



# Technology Profile

Overview

2025



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## 01 Programming Languages:

|            |              |
|------------|--------------|
| Java       | Python       |
| JavaScript | SQL          |
| PHP        | Ruby         |
| TypeScript | R            |
| PL/SQL     | CoffeeScript |
| Kotlin     | Perl         |
| Smalltalk  | Bash         |
| C          | Shell        |
| C++        |              |
| C#         |              |
| Groovy     |              |

## 02 Mark-Up and Modeling Languages:

HTML (4/5)  
XSLT  
UML

## 04 Development Approaches:

Continuous Delivery (CD)  
Continuous Integration (CI)

## 03 Project Management Methodologies:

Agile (Kanban/SCRUM)  
Waterfall  
Behavior-Driven Development (BDD)  
Test-Driven Development (TDD)  
Feature-Driven Development (FDD)

## 05 Software Architecture: Patterns:

Representational State Transfer (REST/RESTful)  
Model-View-Controller (MVC)  
Microservices  
GraphQL

## 06 Web frameworks and libraries:

Django  
Django REST framework  
FastAPI  
Starlite  
Flask  
Jinja2

## 07 Security:

PyJWT  
Python-keycloak

## 08 WSGI/ASGI servers:

Gunicorn  
Werkzeug  
Uvicorn  
Daphne  
Starlette

## 09 Message brokers:

Redis  
Kafka  
Pika for RabbitMQ

## 10 AI/LLM integration:

LangChain  
LangGraph  
LangSmith  
Gradio  
Ollama  
Llama Index  
Vllm  
Seldon MLServer  
Torchserve

## 11 Data processing, search and ETL:

- Pydantic
- Elasticsearch
- Pandas
- Numpy
- Jupyter
- Papermill
- Airflow
- Boto3 SDK for AWS

## 12 Security:

- PyJWT
- Python-keycloak

## 13 Image/video analysis and processing:

- Pillow
- Datamaro
- Cvat
- Shapely
- Matplotlib

## 14 Testing:

- Unittest
- Pytest

## 15 Multitasking technologies:

- Threading
- Multiprocessing
- Concurrent
- Asyncio
- Aiohttp
- Websockets
- Channels
- Celery
- Numba
- Joblib

## 16 Java Technologies:

|                                   |                                  |
|-----------------------------------|----------------------------------|
| Java                              | IceFaces                         |
| Java Servlet                      | SOAP Web Services                |
| Java Database Connectivity (JDBC) | Java Management Extensions (JMX) |
| Java REST                         | PrimeFaces                       |
| Java Persistence API (JPA)        | Jax-WS                           |
| Java Message Service (JMS)        | Jax-RS                           |
| JBoss Drools                      | JavaServer Pages (JSP)           |
| JavaServer Faces (JSF/JSF2)       | Java Transactions API (JTA)      |
| Thymeleaf                         | Enterprise JavaBeans (EJB3)      |
| Velocity                          |                                  |

## 17 Java Frameworks:

|                  |                 |               |
|------------------|-----------------|---------------|
| Spring           | Spring Web Flow | Spring Kafka  |
| Spring Boot      | Spring AOP      | Spring JMS    |
| Spring REST      | Hibernate       | Spring Batch  |
| Spring MVC       | MyBatis         | Spring Adoc   |
| Spring Data      | Apache Tiles    | Apache POI    |
| Spring Security  | Vert.x          | Apache Wicket |
| Spring Test      | ZK (zkoss)      | Apache CXF    |
| Spring WebFlux   | Spring Cloud    | Apache Shiro  |
| Spring WebSocket | Spring Social   | Apache Camel  |

## 18 Java Libraries:

|           |           |         |         |
|-----------|-----------|---------|---------|
| Liquibase | Flyway    | Orika   | Lombok  |
| Logback   | MapStruct | Swagger | Jackson |

## 19 Ruby Technologies:

Ruby MRI

## 21 Ruby ORM:

Active Record

Sequel

Mongoid

Rom-rb

## 23 Ruby Libraries:

Trailblazer

Rambda

## 20 Ruby Frameworks:

Ruby on Rails

Sinatra

Grape

Hanami

Roda

## 22 Ruby Testing:

RSpec

Minitest

## 24 Ruby Tools:

RVM / Rbenv / Asdf

|  |   |   |   |
|--|---|---|---|
| <p>25 <b>Front-end Frameworks:</b></p> <ul style="list-style-type: none"><li>AngularJS / Angular</li><li>React.js</li><li>Vue.js</li><li>Ember.js</li><li>Ext.js</li></ul> | <p>27 <b>Javascript Backend:</b></p> <ul style="list-style-type: none"><li>Node.js</li></ul>  | <p>29 <b>Javascript Testing Frameworks:</b></p> <ul style="list-style-type: none"><li>Jasmine-marbles</li><li>Jasmine/Karma</li></ul>   | <p>31 <b>Front-end: Technologies:</b></p> <ul style="list-style-type: none"><li>CSS/CSS3</li><li>XPath</li><li>SASS/SCSS</li><li>LESS</li><li>PostCSS</li><li>Flux</li><li>Redux</li><li>NgRx</li><li>RxJS</li><li>NgXs</li></ul> |
| <p>26 <b>Javascript Technologies:</b></p> <ul style="list-style-type: none"><li>Babel</li></ul>  | <p>28 <b>Javascript Backend Frameworks:</b></p> <ul style="list-style-type: none"><li>Express.js</li><li>Nest.js</li><li>Restify</li><li>Hapi</li></ul> | <p>30 <b>Front-end Libraries:</b></p> <ul style="list-style-type: none"><li>ApexCharts.js</li><li>Chart.js</li><li>jQuery</li><li>Lodash</li><li>Animate.css</li><li>Moment/Luxon</li></ul> |   |



## 32 Front-end Methodology:

BEM  
Atomic CSS  
SMACSS

## 34 Web Frameworks:

Bootstrap  
Material Design  
Flex-Layout  
Foundation  
Tailwind CSS

## 36 PHP Boilerplates:

Bedrock

## 38 PHP Frameworks:

Yii  
Zend  
Kohana  
Laravel  
Symfony  
CodeIgniter

## 33 Data Format:

XML  
JSON  
CSV

## 35 Web Technologies:

AJAX  
WebSocket API  
(WebSockets)

## 37 PHP CMS:

Joomla  
Wordpress  
DataLifeEngine  
Drupal  
Magento (1/2)  
Prestashop

## 39 Website Builders:

Google Sites  
Tilda  
One Business  
MOEX webcms  
ACMS

## 40 **Mobile Development:**

PhoneGap

React Native

Ionic

## 41 **Mobile Testing: Testing:**

Appium

## 42 **Android Development: Patterns:**

Android SDK (Bluetooth API, Camera API, Sensor/Location API)

Android NDK

Android Architecture Patterns (MVC, MVP, MVVM)

Android Media/Graphics (OpenGL, Live Streaming)

REST (Retrofit, Volley)

Image Processing (Picasso, Glide, Fresco)

Google Play Services

Push Notification (Parse, UrbanAirship, Pubnub)

|   |   |  |   |
|---|---|--|---|
| <p>43 <b>Caching Solutions:</b></p> <ul style="list-style-type: none"><li>Caffeine Cache</li></ul>  | <p>45 <b>NoSQL Databases:</b></p> <ul style="list-style-type: none"><li>MongoDB</li><li>Apache Cassandra</li><li>Firebase</li><li>DynamoDB</li><li>Agolia</li></ul> | <p>47 <b>Time Series: Database:</b></p> <ul style="list-style-type: none"><li>InFluxDB</li></ul>                         | <p>49 <b>Modeling Tools:</b></p> <ul style="list-style-type: none"><li>SAP PowerDesigner</li><li>EA Architect</li><li>MS VISIO</li><li>DataDesigner</li><li>TIBCO Designer</li><li>Miro</li><li>MySQL WorkBench</li></ul> |
| <p>44 <b>SQL Databases:</b></p> <ul style="list-style-type: none"><li>PostgreSQL</li><li>MySQL</li><li>Oracle Database</li><li>MSSQL</li><li>DB2</li><li>DashDB</li><li>FireBird</li><li>MariaDB</li><li>SQLite</li><li>Interbase</li><li>H2</li><li>AWS RDS</li><li>SnowFlake</li><li>ClickHouse</li></ul> | <p>46 <b>Database Migration: Tools:</b></p> <ul style="list-style-type: none"><li>Flyway</li></ul>  | <p>48 <b>In-Memory Databases:</b></p> <ul style="list-style-type: none"><li>Memcached</li><li>Redis</li><li>H2</li></ul> | <p>50 <b>Object Data Modeling (ODM):</b></p> <ul style="list-style-type: none"><li>Mongoose</li></ul>   |

|   |   |   |   |
|---|---|---|---|
| <b>51 Web Testing:</b><br>Selenium<br>(WebDriver/Grid/IDE)                                      | <b>54 Testing Tools:</b><br>Postman<br>Insomnia<br>Katalon Studio | <b>56 Load and Performance Testing:</b><br>Apache JMeter<br><br>SolarWinds Database Performance Analyzer<br><br>Gatling | <b>58 Code Quality Analysis:</b><br>SonarQube<br>RuboCop<br>Reek<br>Prettify<br>StandardRB              |
| <b>52 Unit Testing:</b><br>JUnit<br>Mockito<br>PowerMock  |   |   |   |
| <b>53 Test Frameworks:</b><br>TestNG<br>Mocha<br>Jasmine<br>Jest<br>Capybara<br>Robot Framework |   | <b>57 API Testing:</b><br>Wiremock<br>SoapUI<br>Talend API Tester<br>Postman  | <b>59 Test Management Systems:</b><br>TestLink<br>TestRail<br>QTest<br>Zephyr for Jira<br>Xray for Jira |

|   |  |   |   |
|---|--|---|---|
| <p><b>60 Application Servers:</b></p> <ul style="list-style-type: none"><li>Oracle WebLogic</li><li>Apache Tomcat</li><li>Eclipse Jetty</li><li>IBM WebSphere</li><li>JBoss EAP</li></ul> <p>Puma</p> <p>Unicorn</p> <p>Raptor</p> <p>Passenger</p> <p>Thin</p> | <p><b>63 Cloud Platforms:</b></p> <ul style="list-style-type: none"><li>Alibaba Cloud</li><li>AWS Cloud</li><li>Google Cloud</li><li>Microsoft Azure</li></ul>   | <p><b>65 Messaging Middleware:</b></p> <ul style="list-style-type: none"><li>AWS SQS</li><li>AWS SNS</li><li>HornetQ</li><li>Apache ActiveMQ</li><li>TIBCO JMS</li><li>IBM MQ</li><li>RabbitMQ</li><li>Amazon SQS</li><li>Kafka</li></ul> | <p><b>67 HTTP Servers / Load Balancers:</b></p> <ul style="list-style-type: none"><li>Nginx</li><li>Apache HTTP</li><li>AWS Load Balancer</li><li>AWS Application Load Balancer</li><li>DNS Load Balancing</li><li>OpenServer</li><li>Alibaba Load Balancer</li></ul> |
| <p><b>61 Network Analysis Tools:</b></p> <ul style="list-style-type: none"><li>Wireshark</li><li>WiFi Analyzer</li></ul>  | <p><b>64 Job Runners &amp; Schedulers:</b></p> <ul style="list-style-type: none"><li>Grunt</li><li>Gulp</li><li>Sidekiq</li><li>Resque</li><li>Sneakers</li><li>Delayed Job</li><li>Webpack</li><li>Cron</li><li>Shoryuken</li></ul> | <p><b>66 Application Protocols:</b></p> <ul style="list-style-type: none"><li>LDAP</li><li>HTTP</li><li>FTP</li><li>SMTP</li><li>DNS</li></ul>  | <p><b>68 Containerization:</b></p> <ul style="list-style-type: none"><li>Docker / Docker-Compose</li><li>Kubernetes</li><li>OpenShift</li><li>Vagrant</li></ul>   |

|   |  |              |           |                |                      |            |         |            |           |  |      |  |
|---|--|--------------|-----------|----------------|----------------------|------------|---------|------------|-----------|--|------|--|
| <p><b>69 Virtualization:</b></p> <ul style="list-style-type: none"><li>Oracle VirtualBox</li><li>VMWare ESXi</li><li>Proxmox</li><li>Xen</li><li>Vagrant</li></ul>  | <p><b>71 Continuous Automation:</b></p> <table border="1"><tr><td>Jenkins CI</td><td>GitLab CI</td></tr><tr><td>GitHub Actions</td><td>TeamCity</td></tr><tr><td>Travis CI</td><td>Octopus</td></tr><tr><td>Circle CI</td><td>Gitlab CD</td></tr></table>  | Jenkins CI   | GitLab CI | GitHub Actions | TeamCity             | Travis CI  | Octopus | Circle CI  | Gitlab CD | <p><b>73 Business Intelligence:</b></p> <ul style="list-style-type: none"><li>Tableau</li><li>MS Power BI</li><li>MS Excel Power Query</li><li>Grafana</li><li>Metabase</li><li>Cognos</li><li>Crystal Reports</li><li>Oracle BI Publisher</li><li>SAP BusinessObjects</li><li>Looker Studio</li><li>Oracle Forms</li><li>Oracle Reports</li><li>Oracle Graphics</li></ul> |      |  |
| Jenkins CI  | GitLab CI  |              |           |                |                      |            |         |            |           |  |      |  |
| GitHub Actions  | TeamCity   |              |           |                |                      |            |         |            |           |  |      |  |
| Travis CI   | Octopus  |              |           |                |                      |            |         |            |           |  |      |  |
| Circle CI   | Gitlab CD  |              |           |                |                      |            |         |            |           |  |      |  |
| <p><b>70 Data Warehousing:</b></p> <ul style="list-style-type: none"><li>Kalido (BIM/DIW/MDM)</li><li>Microsoft SSIS</li><li>Netezza</li><li>Prefect Dataflow Automation</li><li>Oracle Database Designer</li><li>DBeaver</li></ul> | <p><b>72 Build &amp; Deployment Integration &amp; Delivery:</b></p> <table border="1"><tr><td>Apache Maven</td><td>Terraform</td></tr><tr><td>Gradle</td><td>Jenkins (ex. Hudson)</td></tr><tr><td>Apache Ant</td><td>Ansible</td></tr><tr><td>Capistrano</td><td>ArgoCD</td></tr><tr><td>Ansible</td><td>helm</td></tr></table> | Apache Maven | Terraform | Gradle         | Jenkins (ex. Hudson) | Apache Ant | Ansible | Capistrano | ArgoCD    | Ansible  | helm | <p><b>74 Big Data:</b></p> <ul style="list-style-type: none"><li>Hortonworks HDP/HDF</li></ul> |
| Apache Maven  | Terraform  |              |           |                |                      |            |         |            |           |  |      |  |
| Gradle  | Jenkins (ex. Hudson)   |              |           |                |                      |            |         |            |           |  |      |  |
| Apache Ant  | Ansible  |              |           |                |                      |            |         |            |           |  |      |  |
| Capistrano  | ArgoCD   |              |           |                |                      |            |         |            |           |  |      |  |
| Ansible   | helm   |              |           |                |                      |            |         |            |           |  |      |  |

## 75 **OCR:**

Tesseract  
TrOcr  
Parseq  
TextBPN

TextBPN++  
Yolo  
LayoutLM

## 77 **Distributed Computing:**

Apache Hadoop  
Apache Kafka  
Apache Spark  
Conduktor (Kafka UI)

## 79 **Machine Learning Tools:**

Nvidia Cuda  
AWS Sagemaker  
Azure AI

## 76 **Data Science:**

Theano  
Pandas  
Numpy  
Matplotlib  
Scipy

Jupyter  
JupyterLab  
Seaborn  
Graphviz  
Networkx

## 78 **Machine Learning Frameworks & Libraries:**

Scikit Learn  
XGBoost  
Lasagne  
TensorFlow  
Keras

NLTK  
Gensim  
FastText  
Pytorch  
Torchvision

Torchvideo  
Torch-geometric  
Lightning  
Catboost  
Transformers

## 80 ML Ops:

Wandb  
Clearml  
Tensorboard  
Torchmetrics

## 81 Search Technologies:

Apache Solr  
ElasticSearch  
Apache Lucene  
RDBMS-integrated FTS

## 82 Crypto:

RSA  
AES  
X.509  
CryptoPro

## 83 Linear Programming Tools:

OR-Tools  
GLPK  
GLOP  
SCIP



|   |   |   |  |
|---|---|---|--|
| <p><b>84 Reporting Tools:</b></p> <ul style="list-style-type: none"><li>JasperReports</li><li>Grafana</li><li>Crittercism</li><li>Crashlytics</li><li>Jsreport</li></ul>    | <p><b>86 Analytics:</b></p> <ul style="list-style-type: none"><li>New Relic</li><li>Google Analytics</li><li>MixPanel</li><li>Flurry</li></ul>  | <p><b>88 Customer Relationship Management (CRM) Platforms:</b></p> <ul style="list-style-type: none"><li>SugarCRM</li><li>Centric CRM</li><li>SuiteCRM</li><li>vTiger CRM</li></ul> | <p><b>90 Portal Platforms:</b></p> <ul style="list-style-type: none"><li>Liferay</li></ul>   |
| <p><b>85 Monitoring:</b></p> <ul style="list-style-type: none"><li>Datadog</li><li>Zabbix</li><li>Prometheus</li><li>OpenTelemetry</li><li>BugSnag</li><li>Sentry</li></ul> | <p><b>87 Log Management:</b></p> <ul style="list-style-type: none"><li>Appsignal</li><li>Kibana</li><li>Logstash</li><li>Syslog</li><li>Splunk</li><li>Grafana Loki</li><li>Loki</li><li>CloudWatch</li></ul> | <p><b>89 Enterprise Content Management (ECM) Platforms:</b></p> <ul style="list-style-type: none"><li>Alfresco ECM</li><li>Documentum</li></ul>                                     | <p><b>91 Business Process Management (BPM) Platforms:</b></p> <ul style="list-style-type: none"><li>TIBCO BPM</li><li>Bonita BPM</li><li>Camunda Cockpit</li></ul> |

## 92 Version-Control Systems:

Git  
SVN  
CVS  
Nexus Repository

## 94 Version-Control Platforms:

GitHub  
GitLab  
BitBucket

## 96 Software Development Kits:

Atlassian SDK

## 93 Access Control / Authorization:

OAuth 2.0  
JWT  
OpenId  
OIDC  
OpenaAM  
x509

## 95 Repository Management:

Nexus Repository Manager  
Docker HUB  
Node Package Manager

|   |  |  |  |
|---|--|--|--|
| <p><b>97 Operation Systems:</b></p> <ul style="list-style-type: none"><li>Windows</li><li>Linux</li><li>macOS</li><li>iOS</li><li>Android</li></ul> | <p><b>99 Text Editors:</b></p> <ul style="list-style-type: none"><li>Atom</li><li>Notepad++</li><li>Sublime Text</li></ul> | <p><b>101 Prototyping Tools:</b></p> <ul style="list-style-type: none"><li>Axure RP</li><li>Balsamiq Mockups</li><li>Mockingbird</li><li>Microsoft Visio</li></ul> | <p><b>103 Design Tools:</b></p> <ul style="list-style-type: none"><li>Figma</li><li>Adobe After Effects</li><li>Adobe Illustrator</li><li>Adobe Photoshop</li><li>Pixso</li><li>Corel Draw</li><li>Blender</li><li>Sketch Up</li></ul> |
| <p><b>98 Error Tracking:</b></p> <ul style="list-style-type: none"><li>Airbrake</li><li>Errbit</li></ul>  | <p><b>100 Video Editing Tools:</b></p> <ul style="list-style-type: none"><li>Camtasia Studio</li><li>ffmpeg</li></ul>      | <p><b>102 Design Techniques:</b></p> <ul style="list-style-type: none"><li>Adaptive and Responsive Web Design</li></ul>  |  |

## 104 Methodologies & Principles:

Agile (Scrum, Kanban,  
SAFe, SoS)  
Waterfall  
RUP  
TDD/BDD

## 106 Documentation Tools:

Confluence  
Google Docs  
Wiki  
Notion  
Microsoft 365 (SharePoint,  
Word, Excel, PowerPoint,  
OneNote)

## 108 Management Tools:

Jira  
Trello  
Redmine  
Microsoft Project  
Asana  
Azure DevOps

## 105 Requirements Modeling:

|          |                                  |
|----------|----------------------------------|
| BPMN 2.0 | Swimlane                         |
| UML      | Decision Trees & Decision Tables |
| ERD      | Use Case                         |
| IDEF     | User Story                       |
| DFD      | Functional Decomposition         |

## 107 Prototyping and Mockup Tools:

|                  |            |
|------------------|------------|
| Figma            | MS         |
| Axure            | PowerPoint |
| Balsamiq Mockups | InVisio    |
| Visio            | Miro       |
| Holst            | Lucidchart |
|                  | Draw.io    |

## 109 Tools and Other:

GitHub  
Bitbucket  
Camunda

|  |   |   |               |                    |               |          |         |                |               |       |          |          |          |  |
|--|---|---|---------------|--------------------|---------------|----------|---------|----------------|---------------|-------|----------|----------|----------|--|
| <p><b>110 Collaboration &amp; Wiki Systems:</b></p> <ul style="list-style-type: none"><li>Atlassian Confluence</li><li>Redmine Wiki</li><li>Xwiki</li></ul>  | <p><b>112 Third Party Services:</b></p> <ul style="list-style-type: none"><li>Swagger.io</li></ul>  | <p><b>114 Office Suites:</b></p> <ul style="list-style-type: none"><li>MS Office</li><li>LibreOffice</li><li>Google Docs</li></ul>  |               |                    |               |          |         |                |               |       |          |          |          |  |
| <p><b>111 Third Party APIs:</b></p> <ul style="list-style-type: none"><li>Google Maps API</li><li>Yandex Maps API</li><li>Facebook API</li><li>Twitter API</li><li>Instagram API</li><li>Google Search API</li><li>Shopify API</li><li>Firebase API</li><li>MS Teams APIs</li><li>Stripe API</li></ul> | <p><b>113 Project Management Systems:</b></p> <ul style="list-style-type: none"><li>Atlassian JIRA, Confluence</li><li>Redmine</li><li>Trello</li><li>Workfront</li><li>Harvest</li><li>Pivotal</li><li>Kaiten</li><li>Yandex Tracker</li></ul> | <p><b>115 Integrated Development Environment (IDE):</b></p> <table border="1"><tr><td>Intellij Idea</td><td>Visual Studio Code</td></tr><tr><td>SQL Developer</td><td>WebStorm</td></tr><tr><td>Eclipse</td><td>Android Studio</td></tr><tr><td>Jasper Studio</td><td>Xcode</td></tr><tr><td>NetBeans</td><td>PhpStorm</td></tr><tr><td>DataGrip</td><td></td></tr></table> | Intellij Idea | Visual Studio Code | SQL Developer | WebStorm | Eclipse | Android Studio | Jasper Studio | Xcode | NetBeans | PhpStorm | DataGrip |  |
| Intellij Idea  | Visual Studio Code  |   |               |                    |               |          |         |                |               |       |          |          |          |  |
| SQL Developer  | WebStorm  |   |               |                    |               |          |         |                |               |       |          |          |          |  |
| Eclipse  | Android Studio  |   |               |                    |               |          |         |                |               |       |          |          |          |  |
| Jasper Studio  | Xcode   |   |               |                    |               |          |         |                |               |       |          |          |          |  |
| NetBeans   | PhpStorm  |   |               |                    |               |          |         |                |               |       |          |          |          |  |
| DataGrip   |   |   |               |                    |               |          |         |                |               |       |          |          |          |  |

## 116 **SSH & FTP:**

WinSCP  
Putty  
FileZilla  
SSH  
MobaXterm

## 118 **Hosting Platforms:**

Vercel  
Netlify  
GitHub Pages  
Digital Ocean  
TimeWeb  
Platform.sh  
Pantheon.io

## 120 **Online Tools & Services:**

Background Image Generators  
CanIUse.com  
Colorzilla.com  
Data URI generators  
draw.io  
Fontello.com  
FontSquirrel.com  
Glyphicons.com

Google PageSpeed Insights  
Leonardo.ai  
IcoMoon.io  
OptimiZilla.com  
SVG-Optimizers  
TinyPNG.com  
Uncss-online.com  
Validator.nu  
Icons8  
GetWaves  
ChatGPT.com  
Recraft.ai

## 117 **System Templating:**

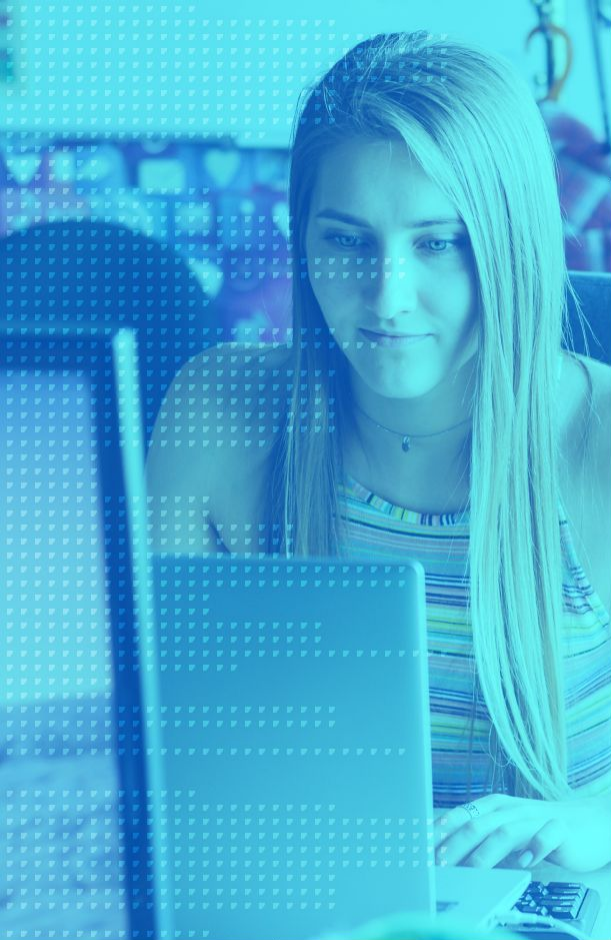
Mustache

## 119 **Time Tracking:**

Toggl  
Trello  
Redmine  
Jira  
Service Manager

## 121 **Messengers:**

Slack  
Telegram  
Microsoft Teams  
Skype  
Telemost.Yandex



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