

# JAVED

## SOFTWARE DEVELOPER

A highly skilled and versatile full-stack developer with expertise in both frontend and backend technologies. Proficient in languages such as JavaScript, HTML, CSS, and experienced in frameworks like React, Angular, and Vue.js on the Frontend, and Node.js, Django, or Laravel on the Backend. Skilled in database management, API development, version control systems, and WordPress developer. Proven ability to collaborate with cross-functional teams to deliver scalable and efficient web applications.

### CONTACT INFO

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### SKILLS

#### Technologies

- Microsoft Azure, Git, Jira, Confluence
- Microsoft Power BI, Trello, Gitlab, Github
- Tableau, Celonis, RapidMiner, Docker,
- MS Office, Databricks, Jupyter Notebook

#### Programming Languages

- PHP, Data Science, javascript, React, Node.js,
- Vue.js HTML, CSS, Bootstrap, Tailwind CSS, Twig
- SQL, MongoDB, WordPress, Elementor, SCSS
- Python (Jupyter, Tensorflow, Keras, Scikit-Learn
- Pandas, NumPy, Pytorch),

#### Web Development

- PHP, Laravel, Yii2, Spring Boot, Django,
- WordPress Javascript, React, Node.js, Vue.js, Jquery, Json

#### Certification Coursera

- Google Data Analytics (Coursera)
- Foundations: Data, Data, Everywhere
- Ask Questions to Make Data-Driven Decisions
- Prepare Data for Exploration
- Process Data from Dirty to Clean
- Analyze Data to Answer Questions
- Share Data through the Art of Visualization
- Google Data Analytics Capstone: Complete a Case Study
- Modern JavaScript: ES6
- Introduction to Data Engineering
- Shopware6 Advance developer Certification

#### Projects

- **Data Analysis Using the Jupyter environment** worked on Decision Trees, Regression, Support Vector Machine (SVM), Neural Networks, Clustering, Evaluation, and Built a Python package implementing automatic differentiation.

### EDUCATION

#### Master in Data Science | RWTH Aachen

Oct 2020 – Part-Time

- GPA: 2.5
- Introduction to Data Science
- AI, MachineLearning, Process Mining Data Analysis and
- Visualization

#### Bachelor in Computer Science | Comsats Islamabad

Mar 2014 – Mar 2018

- GPA: 2.1
- Artificial Intelligence, C++, Object Oriented Programming,
- Web Engineering, Data Structure and Algorithms,

### CAREER

#### Full Stack Developer | BERGMOSER + HÖLLER VERLAG AG

Mar 2023 – Sep 2024

- Backend in PHP Symfony and frontend development using Twig and Sass in the Shopware e-commerce platform.
- Shopware5 to Shopware6 migration, Custom plugins,
- Theme development in Shopware6
- ERP API plugin, Headless sales channels, Implement a custom shop in wordpress using Shopware6 store
- Api's(Product, Payment, customer, etc...) Managing Web server, GitLab as version control and Jira for Ticket system

#### Web Developer | Individualized Production

##### RWTH Aachen University

Nov 2022 – Feb 2023

- I worked there as a Web Developer in different languages like React, Hooks, Javascript, HTML, CSS, and Bootstrap, for front-end development.
- Creating the E-learning kind of application.

#### PowerApps Developer | Uniklinik Aachen

Oct 2021 – Dec 2022

- I am developing PowerApps using the power platform.
- Supporting the team.
- Performing Data Analytics in Power BI.
- Development of test assemblies for acceptance testing.

#### Full Stack Developer | Zpen Technologies

Mar 2018 – Aug 2020

- I worked there as a PHP Developer. Worked in different languages like PHP as a back-end and using React, Javascript, Jquery, Vue.js, HTML, CSS, and Bootstrap, for front-end development.