

HARISH KUMAR KORADA

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Summary

Experienced and result-driven Java Developer with over 7 years of extensive expertise in designing, implementing, testing, and maintaining Java-based applications. Proficient in utilizing a wide array of Java technologies and frameworks, such as Spring Framework, Hibernate, and Microservices architecture, to deliver efficient and scalable solutions. Adept at collaborating with cross-functional teams and demonstrating strong problem-solving skills to address complex challenges in software development.

SKILLS

Backend: Java | J2EE | Python | Spring Framework | Spring Boot | Spring JPA | Spring Security | Spring MVC | Microservices Architecture | JSON | Hibernate | MySQL | Stored Procedures | MongoDB | Maven

Frontend: HTML5 | CSS3 | Bootstrap 5 | JavaScript | React.js | Thymeleaf Engine

Clouds: Microsoft Azure and Amazon Web Services (AWS)

Version Controls: Git | GitLab | GitHub | Subversion SVN | CI/CD Pipelines

Utilities & OS: Jira | NetBeans | Eclipse | IntelliJ | VS Code | Tomcat Server | Postman | Linux | Windows

Soft Skills: Excellent communication | Transferable skills | Growth mindset | Teamwork | Emotional intelligence | Adaptability | Work ethic | Willingness to learn and improve | Self discipline | Reliability

PROFESSIONAL EXPERIENCE

Level E Research, Ltd, Edinburgh, UK

SEP 2022 – Present

Software Development Engineer

- Developed and maintained backend systems utilizing Java and Spring Framework, ensuring robust and scalable applications.
- Implemented a robust backend server using **Spring Boot**, Spring JPA, and Spring **MVC**, encompassing various layers of the application (entity/model, **DAO**/Repository, Controller, Service, and Business Layers).
- Designed UI screens utilizing HTML5, CSS3, Bootstrap 5, and the Thymeleaf engine.
- Created and tested **RESTful** APIs for service creation, employing **Postman** API for testing purposes.
- Built an **IT HelpDesk** project to streamline ticket management and prompt resolution for the IT Team.
- Worked on various projects following Agile methodologies, participating in sprint planning, daily stand-ups, and retrospectives.

IMI Mobiles, Hyderabad, India

JULY 2018 – SEP 2020

Software Engineer

- Worked on the implementation and maintenance of microservices architecture, focusing on scalability and performance.
- Integrated security features using **Spring Security** to enhance application security and user authentication.
- Collaborated with cross-functional teams to deliver high-quality software solutions in line with client requirements.
- Conducted **code** reviews and provided guidance to junior **team** members, promoting a culture of continuous learning and improvement.

Enterprise Signals India Pvt Ltd., Hyderabad, India

DEC 2017 – JULY 2018

Software Engineer

- Integrated **backend** functionalities with the frontend, ensuring seamless communication and optimal data flow.
- Implemented **responsive designs** using **Bootstrap 5** to optimize applications across various devices and screen sizes.
- Actively participated in requirement analysis and leveraged **technical** expertise to enhance application performance and usability.

Head Infotech India Pvt Ltd., Hyderabad, India

JULY 2014 – DEC 2017

Software Engineer

- Contributed to the development and maintenance of backend systems using Java, Spring Framework, and related technologies.
- Collaborated with the frontend team to ensure seamless integration of backend services with the UI.
- Utilized Maven for build and dependency management, optimizing the development and deployment process.

EDUCATION

Bournemouth University, England, UK

SEP-20 - SEP-22

Master of Science, Data Science and Artificial Intelligence

GCET, Hyderabad, India

MAR-09 - May-13

Bachelor in Engineering, Electronics and Communication