

RAKESH K

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Objective

Looking for an entry-level position as a Software Developer in a dynamic firm that values my analytical and technical skills and provides scope for updating my knowledge, I seek a company that will help me contribute to its development while concurrently aiding my personal growth.

Education

Bachelor of Engineering

Chikkamagaluru, KA, India 08/2019 - 05/2023

- Major in **Computer Science and Engineering**
- Adichunchanagiri Institute of Technology

Skills

- **Java | Python | JavaScript | Data Structures and Algorithms | Object oriented programming.**
- proficiency in Front-end Technologies: **HTML, CSS, ReactJs.**
- Frameworks and Back-end Technologies: **Spring Boot | NodeJS | RESTful APIs | SQL and MongoDB**
- Tools And Platforms: - **AWS, Linux, Docker, Kubernetes, Jenkins Git, GitHub.**
- Other: - Agile Methodologies, SDLC, CI/CD, Microservices

Experience

DevOps, Intern

Fundamentals

chikkamagaluru, India 02/2023 - 03/2023

- The DevOps internship offers hands-on experience in the dynamic world of software development and IT operations. Learning to streamline processes, automate tasks, and bridge the gap between development and deployment. **Tools: AWS, Linux, Docker, Kubernetes, Jenkins**

Training and Courses

- **Java-Full Stack** Training has been Successfully completed in “**Besant Technologies**”, Rajajinagar Bangalore

Projects

Employee Management System (java Servlet): This project was developed using Java Servlets and JSPs.

- All application-level data was maintained using JDBC and system level data was maintained in XML files.

Quiz Application (ReactJs): Designed a responsive Front-end application using React and DB.

- Created a custom designed front-end in HTML, CSS and JavaScript with clean and Minimal UI.

Car Rentals (ReactJs, NodeJS): Web-based platform that allows users to search, book, and manage car rentals from various providers, providing a convenient and efficient solution for transportation needs.

Forest fire and animal detection using ML: - machine learning techniques to detect and monitor forest fires and animal presence.

Certificates

- Building Scalable Java Microservices with Spring Boot and Spring Cloud - Google Cloud
- Python backend development – Udemy.
- Generative AI – Google (Qwiklabs).