
OBJECTIVE

Experienced Software Engineer with total 3.3 years of experience and around 2 years of hands-on expertise in Java, Spring Boot, ReactJS, and AWS. Seeking opportunities to apply my skills in designing and developing scalable web applications, with a strong commitment to code quality, accuracy, and efficiency. Passionate about contributing to innovative projects and driving project success.

EMPLOYMENT

Programmer Analyst Full Stack Developer	Cognizant	Dec 2021- Present
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- Developed end-to-end software applications using Java, Spring Boot, ReactJS, and deployed on AWS.
- Designed and implemented Rest APIs, Microservices, and database-driven applications using MySQL and MongoDB.
- Collaborated in teams to manage project priorities, deadlines, and deliverables, ensuring effective Service Operations.

SDS CAP Associate	Amazon	April 2021 - Dec 2021
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- Demonstrated proficiency in resolving customer escalations related to concession abuse and fraud, emphasizing Security.
- Effectively communicated complex issues to customers and prioritized tasks for timely resolution.
- Adhered to Amazon's policies and procedures, ensuring compliance and customer satisfaction.

VCS Associate	Amazon	June 2020 - Mar 2021
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- Provided exceptional customer service across multiple communication channels, resolving complex issues.
- Utilized analytical skills to diagnose and resolve customer problems in a fast-paced environment, involving Operations.
- Managed high volumes of cases and multitasked, demonstrating efficient Time Management.

Trainee	Ardent Computech Pvt. Ltd	June 2019 - July 2019
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- Developed machine learning models using Python for various applications, showcasing strong Technical and Problem-Solving skills.
- Collaborated in a team to design and implement projects within tight timelines, emphasizing Teamwork and Project Management.
- Implemented machine learning algorithms including linear regression, SVM, and LSTM, showcasing expertise in Computing.
- Displayed a strong passion for learning and staying updated in Python and machine learning, reflecting Enthusiasm.

Skills

- Programming Languages - Java, JavaScript, ReactJS, HTML, CSS, Python (basic), C++ (basic)
 - Operating System - Windows
 - Database - MySQL, MongoDB
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- Frameworks and tools - Spring, Spring Boot, Hibernate, Microservices, Rest APIs, Junit Testing, Sonar, Jenkins, AWS, GitHub, Maven, Jira

EDUCATION

Kolkata, India	Swami Vivekananda Institute of Science and Technology	July 2016 - May2020
<ul style="list-style-type: none">● Bachelor's in Technology in Computer Science and Engineering. CGPA: 8.18/10● Main coursework: Data Structures, Design and analysis of Algorithms, Computer Architecture, Artificial Intelligence, Database Systems, Operating Systems, Software Engineering.		

PROJECTS

Personal Project	Movie Booking App	Full Stack Developer
<ul style="list-style-type: none">● Project Description: Developed a comprehensive application for movie booking application for personal purpose.● Technologies Used: Java, Spring Boot, ReactJs, Git, MongoDB, AWS● Key Responsibilities: Took full ownership of the project, handling both frontend and backend development. Designed the user interface using ReactJS and implemented backend functionality with Spring Boot, ensuring a seamless user experience.● Achievements: Demonstrated expertise in full-stack development by creating a functional movie booking app from scratch.		
MVP	Bank Management System	Backend Developer
<ul style="list-style-type: none">● Project Description: Created a Minimum Viable Product (MVP) for a comprehensive Bank Management System, focusing on core functionalities such as registration, login, loan application, and account updates.● Technologies Used: Java, Spring Boot, Microservices, Git, JUnit, Jenkins, SonarQube● Key Responsibilities: Worked closely with senior software engineers / developers to contribute to the backend development.● Achievements: Successfully delivered the MVP within a tight timeframe, demonstrating the project's feasibility and core functionality to stakeholders.		
B.Tech Main Project	Stock Market Analysis	Developer
<ul style="list-style-type: none">● Project Description: Collaborated on a final year academic project, using Python and machine learning to predict stock market trends by analyzing NSE and BSE data.● Technologies Used: Python, Machine Learning● Key Responsibilities: Worked closely with a team of peers to develop data preprocessing and machine learning algorithms, including linear regression, SVM, and LSTM models. Contributed to data gathering, documentation, cleaning, and the analysis of historical stock market data.● Achievements: Successfully implemented machine learning models and achieved a prediction accuracy of 82%.		