Parth Abbot

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CAREER OBJECTIVE

Software Developer with more than 5 years of experience in designing, developing, and delivering high-quality software solutions using relational (SQL) and non-relational (NoSQL) databases, looking to be a part of project involving Functional Programming, Microservices Development, UI/UX development, Agile Development.

EXPERIENCE

• SAP | Software Developer | (March 2022 - Present)

- Implemented a microservices architecture that improved system modularity and reduced dependencies between components.
- Collaborated with cross-functional teams to design and develop multiple features both front-end and back- end and deployed them on a global scale.
- Optimized database queries to improve application performance and reduce database child call times by 40%
- Optimized the application's performance by implementing caching and chunking logic.
- Worked in an agile framework, managing daily interactions with the business team in story grooming, reviewing story/ acceptance criteria, participating in stand-up meetings and demonstrations
- Improved the test case coverage of the code by writing UTC/ITC and created automated test cases that run on every deployment. **Tech Stack: Typescript, NodeJs, ReactJs, Java**

• Accenture | Software Engineer | (December 2019- March 2022)

- Developed workflows to retrieve data on a regular basis to onboard merchants on Vendor Merchant Center.
- Developed scripts to resolve customer issues by identifying data inconsistencies in merchant review feeds.
- Enhanced the merchant onboarding process by developing Vendor App Scripts to asynchronously onboard multiple merchants while validating their data simultaneously.
- Worked on agile base development cycle with a weekly release schedule. Also involved in complete SDLC life cycle Designing, Coding, Testing, Debugging and Production Support.
- Improved reporting by creating an automated daily status tracker thereby improving the efficiency of the team by 30%. **Tech Stack: Java, Elixir/Erlang**

AREA OF INTERESTS

Web Development, Go, System Design, System Architecture

EDUCATION

- Bachelors of Technology(B.Tech) in Electronics & Communication Engineering , Jaypee Institute of Information Technology, Sector 62, Noida
- XII (Senior Secondary Examination), CBSE, Delhi Public School Mathura Road, Delhi

TECHNICAL SKILLS

- Languages: Javascript, Elixir, Erlang/OTP, Typescript, Go, Java, Python, SQL, GraphQL, HTML, PHP, Linux
- **Technologies:** NodeJs, React Js, Phoenix, Git, Kibana, Jenkins, Docker, Postman, Dynatrace, Supa, PostgresSQL, Kubernetes, CI/CD, System Design, AWS, GCP.

PROJECTS

• MERN Admin Dashboard

Developed a robust Admin Dashboard which incorporated real-time updates and data analytics for customer sales, the project exemplified expertise in full-stack development, data management, and user-centric design.

Technology Used: **NodeJs, ReactJs**

• (MDB) Movie Database

Developed a web app that worked on a real-time data set, which was crawled using the API of theMovieDB.com. We could query to list the movies/TV Shows on various parameters. Technology Used – **Node.Js**, **HTML**, **Java**

• Game Api

Developed a game Api which managed wallet transactions of thousands of players with many no of callbacks.

Achievements/Activities

- Secured a rank under a thousand globally for the "Codechef LunchTime" coding competition.
- Participation in various Competitive Programming Competitions on CodeChef, HackerRank, CodeForces, etc.