Ashish Chaurasiya

Experienced Full Stack Developer skilled in Python, JavaScript, SQL, HTML, CSS, C, C++, Linux, AWS, software development, front-end, back-end, data management, and reporting.

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience 3 Years 1 Months
- Current Location Mumbai
- Date of Birth Sep 24, 1997
- Gender Male
- Marital Status Single / Unmarried

SKILLS

- Backend Developer
- Full Stack Developer
- Project Management
- Software Development
- Requirement Analysis
- Requirement Gathering
- Debugging
- Web Development
- Application Development
- Code Development
- SQL Queries
- Linux
- Aws

TECHNICAL SKILLS

- Node.Js,Python,JavaScript/Typescript
- C/C++,ReactJS,ExpressJS,Django, SQL
- HTML/CSS,MongoDB,Git,Jira,Slack
- Gitbucket,Microsoft,AWS
- Etl Data Processing

PROFILE SUMMARY

With 3+ years of experience in software development, I have a strong focus on full stack and front-end services design. I have a solid background in research and development, specializing in back-end software development, and proficient in schema design. I am currently leading the design and implementation of front-end services for various platforms, ensuring seamless user experience. I am skilled in prioritizing production issues, implementing automation scripts, and optimizing SQL queries to enhance operational efficiency. I have achieved a 30% increase in runtime speed by optimizing SQL queries at my previous role. I am experienced in database management, API integration, and ensuring optimal system performance. I am skilled at collaborating with cross-functional teams to analyze requirements, architect solutions, and deliver high-quality code.

EDUCATION HISTORY

Graduation

Course	B.Tech(Manufacturing/Mechanical Engineer)
College	Central Institute Of Petrochemical Engineering And Technology Lucknow India
Year of Passing	2021
Grade	6.6/10

WORK EXPERIENCE

Jun 2023 to Present

Backend Developer at Republic TV

Conducting demonstrations and POC for GBM to introduce it as a new channel enhancement in the RCM Platform. Implementing a Pool Id Management component in the RCM config console platform, enabling efficient management of pools with CRUD functionality. Ensuring a Helpcenter Resource Content-Adding component in the RCM config console, facilitating the management of contents with CRUD operations, FAQs, and image upload

functionalities. Addressing and resolving various bugs reported by the production team, ensuring the stability and reliability of the RCM Platform. Contributing to the enhancement of the logger functionality in all components of the RCM Platform, improving overall system monitoring and debugging capabilities. Implemented CallbackAPI, WABABulkAPI, TemplateManagementAPI, and RCMInteractive Messaging API. Creating comprehensive documentation for these APIs using Swagger Hub, ensuring clarity and accessibility for developers and stakeholders. Designing API backend solutions by employing Python, Flask, and MongoDB for Content Management Systems (CMS). Ensuring version control using Git and utilized Jira for streamlined project management. Skillfully employed Node.js for server-side scripting, ensuring smooth communication integration between frontend and backend technologies. Spearheading collaborative initiatives in full-stack development, integrating React.js to create dynamic and responsive user interfaces. Showcasing expertise in HTML, CSS, and JavaScript to meticulously craft visually appealing frontend components. Playing a key role in optimizing workflows by seamlessly combining technical skills and effective communication within an agile development environment.

Apr 2022 to Jun 2023

Frontend Developer at Sanskritech Smart Solution Pvt Ltd

Designed and implemented front-end services for Indication of Interests (IOI) and advertisements platforms. Held responsibility for the design, infrastructure, development, and bug fixes of software within our team's ownership. Prioritized and addressed production issues, ensuring timely and effective solutions through communication with traders and operational teams. Implemented automation scripts for deployment activities, significantly reducing manual intervention in the deployment process. Actively participated in all phases of the Software Development Life Cycle (SDLC), contributing to the planning, development, testing, and deployment of software solutions.

Oct 2021 to Mar 2022

Full Stack Developer at Carta HealthCare Technology

Contributed to the One Commercial Partner Project focused on Data Management and Reporting, enabling business users to enhance decision-making through data insights. Worked on Extract, Transform, Load (ETL) data processing, monitoring, and validations using Microsoft Azure technologies such as Azure Data Factory and pipelines. Developed a working proficiency in Microsoft Azure, SQL, and Python during project implementation. Executed multiple priority fiscal month data refreshes on the production environment to ensure up-to-date and accurate information. Identified and resolved various production bugs, enhanced the overall reliability and functionality of the data management and reporting system.