

Name: Anushruti

Current Location: Mumbai, India

Contact No: 9306236656

Email ID: anushrutigupta111@gmail.com

Profile Summary

Results-driven Software Developer with 3+ years of experience in designing and implementing automated scalable solutions with help cutting edge technologies. Proven ability to resolve real- time problems, optimize workflows, and collaborate cross-functionally in Agile environments. Strong problem-solving skills with expertise in Data Structure and Software architecture Knowl- edge . Passionate about delivering efficient, high-quality software solutions.

Technical Skills

| | |
|-----------------------------------|---|
| Programming Languages | Python, SQL, PLSQL, JavaScript |
| Frameworks & Libraries | Django, REST API, DSA Experties |
| Tools & Platforms | Github, Gitlab, Jenkins, Bitbucket, Artifactory |
| Project Management | Agile, JIRA, Re- lease Management |

Education Details

| Degree / Diploma Name | College / School Name | University / Board Name | Year of passing | Percentage / CGPA |
|--|-------------------------------------|---|-----------------|-------------------|
| BTech in Computer Science and Information Technology (Full Time) | ABES Engineering College, Ghaziabad | Dr. A P J Abdul Kalam Technical University, Lucknow | 2022 | 7.88 |
| 12 th Science (Full Time) | Air Force School, Ambala Cant. | CBSE | 2018 | 80% |
| 10 th (High School)(Full Time) | Air Force School, ASTE, Bengaluru | CBSE | 2016 | 88% |

Work Summary

| | | |
|------------------|------------------------------|--------------------------|
| BNP Paribas ISPL | Intern | March 2022 – August 2022 |
| BNP Paribas ISPL | Associate Software Developer | August 2022 - Present |

Experience

Organization Name: BNP Paribas ISPL

Designation: Associate Software developer

Tenure: 03/2022 - Present

Project Details

Project Name: Foreign Exchange Trading(Developer)

Project Tenure: 03/2022 – 04/2024

Project Description: -

- Developed low-level architecture and engineered automation tools using Python and Django, resulting in a 100% reduction in manual efforts and enhanced operational efficiency.
- Created automated reports using dynamic SQL queries, enhancing operational efficiency.
- Ensured robust error handling and logging for reliable execution, even during API downtime or data anomalies.
- Focused on code modularity and extensibility to support multiple currency pairs and plug in new trading strategies with minimal changes.
- Collaborated across teams to resolve production issues in real-time, ensuring seamless deal flows in the Foreign Ex- change domain.
- Implemented service monitoring automation, minimizing downtime and reducing CPU usage by 50%.
- Conducted code reviews, ensuring clean, maintainable, and efficient code.
- Led efforts to automate development environments for testing teams, reducing setup time by 75%.

Project Name: Doc IT – Automated Document Generation & Mailing System

Project Tenure: 04/2024 - Present

Project Description:

- Designed and implemented a document automation system to generate customized client-ready documents using JavaScript based templates (Handlebars.js / Jinja2).
- Built a template driven document engine that dynamically merged client data into predefined formats, supporting invoices, reports, and formal letters.
- Integrated automated mailing module using SMTP to dispatch generated documents directly to clients with appropriate formatting and attachments.
- Ensured multi-format support including PDF and MS word for documents, with proper branding, layout, and structure as per company standards.
- Developed error-handling and logging mechanisms to track failed deliveries and template mismatches for improved reliability and debugging.
- Enabled configuration-based scheduling for batch processing and mailing, reducing manual effort and turnaround time by over 70%.