

MD SUJAUDDIN SEKH

West Bengal, India

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JUNIOR SOFTWARE ENGINEER

Full Stack Software Engineer experienced in designing and developing full-stack applications. As a Python Developer, I contributed to full-stack projects, leveraging technical expertise to drive innovative solutions and tackle complex real-world problems.

SKILLS

Languages	Python, JavaScript, C, C++, SQL, HTML, CSS
Libraries	Pytest, Django, DRF, React, NextJS
Protocols & APIs	HTTP, REST
Databases	SQLite, PostgreSQL
Tools	Git, BASH, Virtual Machine, Docker
Experience	Linux, Algorithms, Fullstack Development, Open Source, Object Oriented Programming, Machine Learning

WORK EXPERIENCE

Zapuz Technologies, West Bengal, India | Python Intern | Oct 2024 - Apr 2025

- Enhanced employee management by integrating attendance tracking with location-based monitoring, resulting in a 20% increase in system functionality and streamlined administrative processes.
- Improved data-driven decision-making by designing and developing a financial dashboard that delivered a 40% enhancement in data visualization, enabling quicker insights.
- Fortified project security by implementing a role-based access control system, ensuring secure authorization and authentication protocols to protect sensitive data, mitigating potential breaches.

PROJECTS

QuickNote

Python, Django, NextJS, GeminiAI

AI-powered article writer SaaS.

- Pioneered a SaaS platform using AI-driven technology to generate high-quality PDF articles from user inputs, improving content creation efficiency by 60% and boosting user productivity.
- Secured and optimized data management by utilizing Amazon S3 cloud storage, enhancing the availability and scalability of generated PDF files for a seamless user experience, reducing storage costs by 15%.
- Integrated Gemini's GenAI capabilities for article creation, enabling users to access high-quality, AI-generated content and reducing content creation time by 50%, while maintaining accuracy.

Resumaker

Python

ATS-friendly, professionally formatted, multi-targeted resume builder from a single YAML file.

- Developed Resumaker, an ATS-compatible resume builder using YAML, enabling users to create 10 distinct, targeted resumes from a single file, slashing resume creation time by 75% and improving application efficiency.
- Implemented YAML for structured resume data input, streamlining content management and modification, reducing data entry errors by 20% and facilitating easier updates.

EDUCATION

B.Tech. in Computer Science and Engineering

2021 - 2025

Narula Institute of Technology, West Bengal, India

LINKS

Algorithms	leetcode.com/sujaudd1n
Open Source	github.com/sujaudd1n
Blogs	sujauddin.me/articles