SHUBHAM KHAIRE

PYTHON DEVELOPER

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SUMMARY:

Seeking a responsible career opportunity to fully utilize my training and skills while making a significant contribution to the success of a company.

TECHNICAL SKILLS:

Frontend: HTML, CSS, JavaScript, Angular

Backend: PythonDevOps: AWS

Database: MySQL, PostgreSQL

Framework : Django

NON-TECHNICAL SKILLS:

- Data Analysis
- Agile Methodologies
- Project Management
- Cross Functional Leadership
- Requirement Gathering

EXPERIENCE:

Software Developer - ATMS Tech Solutions Pvt Ltd - S.D.E. 1 | Sept 2022 - Present

- Implemented Python and Django for server-side logic, enhancing performance and scalability to support a significant increase in user traffic during peak periods.
- Developed responsive user interfaces using HTML, CSS, and JavaScript, integrating themes effectively to improve user satisfaction.
- Facilitated requirements gathering from clients, distributed tasks among team members, and managed project timelines to ensure efficient project delivery.
- Engineered backend systems that optimized workflows and improved overall system efficiency, contributing to a more responsive user experience.

PROJECTS:

ProMT

ProMT is an advanced project management tool tailored to streamline project planning, task assignment, and collaboration within organizations. Leveraging a powerful tech stack including Django, HTML, CSS, Bootstrap, Ajax, and Celery, ProMT offers robust features designed to optimize project management:

- Project Planning: Strategically plan projects with defined milestones, timelines, and dependencies to ensure clarity and alignment across teams.
- Task Assignment: Simplify task assignment processes, track progress, and manage priorities efficiently to enhance workflow management.
- **Timesheet Feature:** Monitor and manage time allocation with integrated timesheets, providing detailed insights into resource utilization and project progress.
- **Estimation or Budgeting:** Accurately forecast project budgets and estimates, track expenses, and maintain financial control throughout the project lifecycle.

CFO Services

The CFO Services project at Atms Co is an innovative in-house initiative aimed at optimizing operational efficiency throughseamless scheduling of employee visits to client locations. Built on a robust tech stack including Django, Bootstrap, Ajax, and Celery, key features include:

- Visit Scheduling: Facilitate efficient scheduling of employee visits, ensuring timely and organized on-site work execution.
- **Minutes of meetings:** Streamline the scheduling of client meetings, ensuring timely and productive discussions where actionable tasks are assigned to team members.
- **Task Assignment:** Dynamically assign tasks during visits, track progress, and manage deadlines to enhance operational efficiency and service delivery.
- Learning Management System: Implement a comprehensive learning platform featuring pre-recorded educational videos for continuous professional development of in-house personnel.

EDUCATION:

- V.K Krishna Menon B.sc Computer Science College, Bhandup, Mumbai University | Bachelor's Degree in Computer Science |
 June 2021
- V.K Krishna Menon B.sc Computer Science College, Bhandup, Mumbai University | HSC | May 2018
- Dnyanprasarini High School | SSC | April 2016