Dharma Keerthi

Python Developer

I am a skilled developer with 4.4 years of experience , specializing in python, django and sql technologies. I am seeking a full-time role to leverage my expertise in a dynamic environment With strong technical proficiency and problem-solving abilities, I am eager to contribute effectively to innovative projects.

✉ keerthidharma1201@gmail.com

📱 7483927708

📍 #22, 1st cross, Kempaiah Block, Palace Guttahalli, Bengaluru, India

WORK EXPERIENCE

Software Engineer
AARMEC TECHNOLOGIES PRIVATE LIMITED

05/2020 - Present   *Bengaluru*

EDUCATION

Bachelor Of Engineering
AMC Engineering College

06/2011 - 09/2015   *Bengaluru*

Courses
- Electronics and Communication

Pre-University
Department of pre-university education

05/2009 - 04/2011   *Kolar*

Courses
- PCMB

SKILLS

Python | SQL | Django | pytest | pycharm | Pandas | numpy | Github | jira | api integration | advanced sql queries | html5 | css3 | backend development | test cases | bug fixes | test cases | scrum | m sprint planning

PROJECTS

Transport System Application (02/2021 - 11/2021)

- **Project Details:** The Transport License System is a web API for managing driving licenses for the Oregon State Transport Authority. It handles the issuance, renewal, and cancellation of licenses and ID cards, as well as customer management, transactions, financial records, and insurance details. License issuance is based on written, skill, and medical tests, while cancellation is based on legal issues and misuse.
- **Roles & Responsibilities:** I developed the application using Django and Python, creating both the registration and login forms. I was responsible for conducting unit testing and writing test cases to ensure the application's reliability. Additionally, I tracked and fixed bugs and developed the back-end code to support the application's functionality.

Patient Scene Application (03/2022 - Present)

- Project Details: The app digitizes and automates the medical claims submission and review process, eliminating manual paperwork and streamlining the workflow. It supports five user roles: super-admin, provider, provider-admin, insurer, and insurer- admin. The app enhances efficiency for healthcare providers and insurers by automating tasks such as form submission, editing, review, and adjudication. It includes validation checks and error notifications to ensure accuracy, reducing errors and resubmissions. The app integrates with various APIs and provides a Claim Approval Probability (CAP) score, helping providers improve claims with a lower probability of approval.
- Roles & Responsibilities: I developed the application using Django and Python, creating both the registration and login forms. I was responsible for conducting unit testing and writing test cases to ensure the application's reliability. Additionally, I tracked and fixed bugs and developed the back-end code to support the application's functionality.

LANGUAGES

English
Full Professional Proficiency

Kannda
Native or Bilingual Proficiency

Telugu
Full Professional Proficiency

Hindi
Full Professional Proficiency