

PRADEEP BARIK

SUCHITRA X ROAD,
SUCHITRA, HYDRABAD,
TELENGANA-500067

Email - pb7873790025@gmail.com

Mob No - +91-8018398676/+919337956717

Linkedin - <https://www.linkedin.com/in/pradeep-barik-22b679247/>

Profile

Dedicated Python Developer with 1 year 1 month months of hands-on experience in designing, developing, and deploying robust web applications. Expertise in Python and Django framework for back-end development, ensuring optimal performance and security. Front-end proficiency in HTML, CSS, Bootstrap, and JavaScript.

Work Experience

PIXELSTAT ESOLUTIONS DEVELOPMENT PVT. LTD, HYDERABAD

Trainee Python Developer (August 2023 – Present)

- Job Responsibility :-

- ✓ I was responsible for implementing the MVT architecture in developing the web application with the help of the Django framework.
- ✓ I was involved in the software development lifecycle of tracking the requirements, gathering, analysis, detailed design, development, system testing and user acceptance testing.
- ✓ I was responsible for debugging and troubleshooting the programming related issues.

Projects.**1. ENTERPRISE RESOURCE MANAGEMENT SYSTEM (ERMS)**

Role: Backend Developer

Technologies: Python, Django Framework, HTML, CSS, Bootstrap, JS, Celery beat, Celery Worker, Redis

Responsibilities: Complete Requirement Analysis. Database Structure and Developed the backend part using Django

2. Government App - Internal Process Automated System (IPAS)

Role: Backend Developer

Technologies: Python, Django Framework, HTML, CSS, Bootstrap, JS, JQuery

Responsibilities: From Scratch develop the backend part using Django with complete database structuring.

3. Worker Management System (WMS)

Role: Backend Developer

Technologies: Python, Django Framework, HTML, CSS, Bootstrap, JS

Responsibilities: Developed the backend part using Django. Adding Required functionality according to client.

Education & Credentials

- ✓ Graduation : B.sc Berhampur University, Odisha
- ✓ Intermediate : Council of Higher Secondary Education , Odisha
- ✓ Matriculation : Board of Secondary Education , Odisha

Technical Skills

- C
- PYTHON WITH NUMPY AND PANDAS
- DJANGO , FLASK BASIC AND FAST API BASIC
- ORACLE (SQL , PLSQL), MY SQL
- HTML ,HTML5 ,CSS ,CSS3 ,JAVASCRIPT