Pawan Kumar

LinkedIn | GitHub | HackerRank

Location: Mumbai, Maharashtra
Email: pawankumar08892@gmail.com | **Mobile:** +91 8207617645

ASSOCIATE DEVELOPER

Associate Developer with **1.6 years** of experience in building scalable and efficient **web applications** using **Django**. Proficient in **data extraction** and automation using tools such as **Camelot** and **pdfplumber**. Skilled in **API development**, debugging, and workflow optimization to enhance system performance. Adept at solving **complex problems** and delivering **client-centric** solutions through effective collaboration with cross-functional **teams**.

TECHNICAL SKILLS

Languages	:	**Python**, **C/C++**, Java, SQL, HTML5, JavaScript
Frameworks	:	**Django**, Node.js
Databases	:	**MySQL**, MongoDB
Developer Tools	:	**Visual Studio Code**, **PyCharm**, IntelliJ IDEA, GitHub
Core Subjects	:	**Data Structures**, **OOP**, DBMS
Others	:	**Data Extraction**, JSON, **OCR Technologies**, Git, **REST API**

EXPERIENCE

Associate Developer
Impactsure Technologies Private Limited, **Mumbai** July 2024 – Present

- Developing and maintaining scalable **web applications** for document analytics solutions using **Django**.
- Automated **data extraction workflows** using tools like **Camelot**, **pdfplumber**, and **PyPDF2**, significantly enhancing accuracy and efficiency.
- Performed regular **debugging**, **testing**, and optimization to ensure system stability and performance.
- Collaborated with cross-functional **teams** to design, develop, and deliver high-quality **software solutions** to clients.

Software Developer Intern
Impactsure Technologies Private Limited, **Mumbai** January 2024 – June 2024

- Completed a 6-month internship, gaining hands-on experience in full-stack **web development**.
- Designed and implemented interactive user interfaces using **HTML**, **CSS**, and **Bootstrap** to enhance proof-of-concept (POC) solutions.
- Developed web applications using **Django**, including URL routing, views, templates, and forms.
- Utilized **MySQL** for efficient data storage, retrieval, and management.

PROJECTS

Ecommerce site

- Developed a **e-commerce** Website using **Django**, providing a seamless online shopping experience.
- Designed and implemented **RESTful** APIs for product management, user **authentication**, and order processing
- Ensured seamless integration between the **frontend** and **backend** services for a cohesive user experience.
- Created dynamic, user-friendly web pages using **Django** templates, HTML, CSS, and **JavaScript.**
- Implemented **responsive design** principles to ensure a consistent experience across various devices and screen sizes.

EDUCATION

IES College of Technology, Bhopal   Bhopal, Madhya Pradesh
*B.Tech in Computer Science Engineering — CGPA: **8.31***   ***2024***

Bihar School Examination Board   Siwan, Bihar
*Class 12 — Percentage: **78.8%***   ***2020***