Runank P. Patil

+91-9699846975 | runankpatil08@gmail.com | www.linkedin.com/in/runank-patil08 | https://github.com/runankpatil08

SUMMARY

Entry-level Full Stack Developer with hands-on experience in Python, Django, SQL, HTML, CSS, and JavaScript. Passionate about developing intuitive, high-performance web applications that meet business objectives. Quick learner with excellent teamwork and problem-solving skills. Excited to start a professional journey and grow within a forward-thinking organization.

SKILLS

Python | Django | OOP | HTML5 | CSS3 | JavaScript | Software Testing | Team Coordination

TOOLS

PyCharm | React | MySQL | MS Office | Visual Studio |

EDUCATION

Bachelor of Technology (Computer Engineering)

Dec, 2021 - June, 2024

Swaminarayan Siddhant Institute of Technology, Nagpur (MH)

Diploma (Computer Technology)

Aug, 2019 – Aug, 2021

Mata Mahakali Polytechnic, Warora (MH).

PROJECTS

LapiFy

- Laptop Inventory Management System (Django, Python, Bootstrap, SQLite)
 Built a full-stack web application for laptop stock management with secure authentication, CRUD operations, and responsive UI.
 Implemented features such as stock tracking, password reset via email, and an interactive dashboard.
- Reduced manual tracking of laptops for shop owners.
- Provided a centralized, digital, and secure platform for managing laptop stock.
- Enhanced efficiency and accessibility compared to manual record-keeping.
- Live Demo Link :- https://runankpatil.pythonanywhere.com/
- Source Code Link :- https://github.com/runankpatil08/Full Stack

Digital Banking System

- This simple yet powerful console-based application enables users to efficiently manage their account records by:
 - Cash deposit
 - o Cash withdraw
 - Check balance

College Student Admin Portal

 Our project is an ambitious undertaking aimed at enhancing the college experience for students while streamlining administrative processes

INTERNSHIPS

- Full Stack Python Developer, Adhyayan Institute, Pune
- Web Developer, Jetking Institute, Nagpur
- Python Developer, Pegasus Technology, Nagpur

LANGUAGES

- English
- Hindi