ABHIRAM RANGOON

+91 7702858070 • abhiramrangoon@gmail.com • linkedin.com/in/abhiramrangoon/ • github.com/abhiram-1729

CAREER OBJECTIVE

Motivated Computer Science graduate skilled in Python Full Stack Development, Data Analysis, and UI/UX Design. Proficient in solving algorithmic problems using DSA and building scalable web apps with Django, JavaScript, and SQL. Passionate about creating intuitive user experiences and data-driven solutions to support innovative tech teams.

EDUCATION

B.Tech, Computer Science Engineering   2021 - 2025
Rajiv Gandhi University of Knowledge Technologies, Basar (8.11 GPA)

Pre University Course   2019 - 2021
Rajiv Gandhi University of Knowledge Technologies, Basar (8.33 GPA)

Secondary School Certificate   2018 - 2019
Zilla Parishad High School,Pargi(10.0 GPA)

KEY COMPETENCIES

Front-End Development: HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap
Back-End Development APIs: Python, Django, Django REST Framework (DRF), RESTful APIs, MySQL
Data Analysis Visualization: Pandas, NumPy, Matplotlib, Seaborn, Data Cleaning, Statistical Analysis
UI/UX Essentials Tools: Figma, Git, Github, Wireframing, Prototyping, User Research, Visual Design
Soft Skills: Problem-Solving, Critical Thinking, Adaptability, Fast Learner, Attention to Detail, Collaboration

INTERNSHIP

Codetech It Solutions, Hyderabad: UI UX Design Remote Intern   May 2024 – Aug 2024

- Conducted detailed user research surveys to analyze and identify user needs, resulting in data-driven insights that informed design decisions for enhanced user experience.
- Designed and delivered high-fidelity wireframes and interactive prototypes using Figma, ensuring alignment with functional specifications and project requirements, and enabling efficient stakeholder reviews.

PROJECTS

Portfolio Website (JavaScript)   March 2025 – April 2025
Efficient Record Management and User Authentication.

- Built a responsive portfolio website using Python and Django to showcase full- stack projects and ensure a smooth user experience.
- Implemented CRUD operations to manage student records, allowing efficient creation, retrieval, updating, and deletion of student data using Spring Boot and Spring Data JPA.
- Integrated Spring MVC for handling HTTP requests and providing dynamic views using Thymeleaf templates.

Multi-Purpose Travelling Website (Frontend)   5 April 2024 – 23 April 2024
Interactive Web Platform with Engaging Listings and User Reviews

- Developed detailed listing components such as restaurants, destinations, hotels, healthcare, and automobiles.
- Each listing includes high-quality images, ratings, price ranges, and status indicators (e.g., open/close), ensuring an informative and engaging user experience and implemented a client reviews section displaying user testimonials with star ratings and detailed feedback. This section enhances credibility and helps build trust with users.
- Ensured the platform is fully responsive and optimized for various devices and screen sizes.