



SURESH ROKAYA

Web Application Development



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EDUCATION

Bsc (Hons) Computer Systems Engineering

2021- 2024

University Of Sunderland

+ 2 Science (NEB Board)

2017 - 2019

Littile Buddha Accademy

EXPERTISE

- **Programming Languages:** Python, Javascript
- **Frameworks:** Django, Larave, Gsap, React JS
- **Web Development:** HTML, CSS, SCSS.
- **Text Editors:** Sublime Text, VS Code,
- **Version Control:** Git, GitHub
- **Design Tools:** Canva, Photoshop

CERTIFICATIONS:

- Web Development with Django
Sipalaya Info Tech
- Laravel Internship
Codent Innovation Pvt. Ltd

SOFT SKILL

- communication
- Problem-Solving
- Time Management
- Adaptability
- Attention to Detail
- Teamwork
- Creativity
- Patience
- customer Focus

MINI PROJECT IN REACT

- Personal Portfolio
- Spanish
- French

FRONT END WITH

- Personal Portfolio
- Spanish
- French

PROFILE

Recent BSc.IT graduate skilled in JavaScript, Python, Django, and Laravel. Proficient in HTML, CSS, SCSS, GSAP, and ReactJS, with design expertise in Canva and Photoshop. Experienced with Git and GitHub. Proven ability to develop dynamic, responsive web applications, including a job portal and portfolio website

PROJECT

Job Portal

Project Description:

A Django-based job portal connecting job seekers with employers. Users can create profiles, upload resumes, and apply for jobs. Employers can post job listings with details like title, description, and requirements. The platform offers job search filters, notifications for new postings and application updates, and an admin dashboard for managing the portal.

Functionality

- User Authentication: Registration, login, and profile management.
- Job Listings: Post and manage job details.
- Job Applications: Submit applications, upload resumes, and track status.
- Search and Filters: Find jobs by location, industry, and type
- Notifications: Email alerts for new jobs and updates.
- Admin Dashboard: Manage postings, applications, and user accounts.

Technologies Used:

Django, SQLite, HTML, CSS, JavaScript, Bootstrap, Django Allauth, Git, GitHub

Weather Forecast Application

Project Description:

A Django-based weather search application that provides real-time weather information. Users can search for weather updates by city or zip code and view current conditions and forecasts.

Functionality

- Weather Search: Find weather updates by city or zip code.
- Current Conditions: View real-time weather data.

Technologies Used:

Django, SQLite, HTML, CSS, JavaScript, Bootstrap, OpenWeatherMap API, Git, GitHub

E-commerce Web Application

Project Description:

A Django e-commerce platform that allows users to browse, search, and purchase products. Features include user authentication, shopping cart, secure checkout, product reviews, and order tracking. Administrators manage products, categories, and orders through a dashboard.

Functionality

- User Authentication: Registration, login, and profile management.
- Product Management: Create, edit, and manage product listings and categories
- Shopping Cart: Add items to the cart and complete purchases.
- Order Management: Track and manage user orders.
- Reviews and Ratings: Users can review and rate products.
- Payment Integration: Secure payments via Khalti.

Technologies Used:

Django, SQLite3, HTML, CSS, JavaScript, Bootstrap, Django Allauth, Khalti, Git, GitHub

REFERENCES

Sujan Thandari

Sipalaya info tech. / Teacher

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Sujan Thandari

Sipalaya info tech. / Teacher

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Mir Husen Ray

Codent Innovation / Founder

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