Email: subhupndy@gmail.com LinkedIn — Github Mobile: +91-701-494-4165

Programming Skills

Programming Languages: Python

Front-End Development: HTML, CSS, JavaScript, jQuery Bootstrap

Back-end Development: Node.js, Express.js, EJS

Database: MySQL, PostgreSQL

EDUCATION

Jaipur National University

Jaipur

Affl. Jaipur National University; MCA in Information Technology; GPA: 3.2—8.0/10 (Absolute)July 2015 - April 2019

Sita Devi College

Affl. Maharshi Dayanand Saraswati University, Ajmer; Bachelor of Computer Applications (BCA); 95.6% (478/500) May 201

Projects

- Netflix Homepage Clone A visually striking and user-friendly interface, closely replicating the authentic Netflix homepage and showcasing meticulous attention to detail. The outcome is an engaging and aesthetically refined streaming-centric website - HTML, CSS, JavaScript
- Blog Web Application Developed a responsive Blog web application using Node.js, Express.js, and EJS. Enabled users to create, view, edit, and delete posts, focusing on user-friendly design and functionality without persistent data storage. Ensured a seamless user experience with comprehensive styling and responsive design.
- Calculator Application Built a functional calculator using HTML, CSS, and JavaScript. Implemented essential arithmetic operations with a clean and intuitive user interface. Focused on responsive design to ensure usability across various devices..
- UV Protection App (API Integration) Developed a UV Protection App using EJS, CSS, Node.js, and Express.js, integrated with the OpenUV API. Users can enter their city name to receive real-time UV index data and recommendations. The app provides actionable advice on UV protection based on the current UV index, ensuring user safety and awareness.

CERTIFICATION

- Full Stack Web Development Bootcamp By Angela Yu on Udemyin Progress 70% Completed
- Crash course on Python By Google on CourseraJune 2024