HARSH PRATEEK

harshstring123@gmail.com Harsh Prateek https://github.com/HarshPrateek001

EDUCATION

NSHM College Of Management and Technology, Durgapur

Bachelors Of Computer Application

SGDM College Patna

Higher Secondary

DAV Public School Cant Road Khagaul, Patna

Senior Secondary

Aug 2020 - June 2023

CGPA: 8.01

May 2017 - June 2019

Percentage: 62

March 2008 - May 2016

CGPA: 6.4

RECENT EXPERIENCE

INFOTRIXS Nov 2023 - Feb 2024

(Front end Developer)

Internship

- Collaborated with cross-functional teams to sign front-end requirements, ensuring a consistent user experience across all pages on the website.
- Create and maintain CSS style sheet, establish a clean and maintainable front-end design system, leading to faster development for new features.

TECHNICAL SKILLS

Languages: C, Python, Java Development Tools: VS Code, VS Studio, Android Studio

Framework: Bootstrap, Power BI, WordPress Web Development: HTML, CSS, Java Script, PHP

Extra Skills: Git, My SQL, Mongo DB

PERSONAL PROJECTS

Student Result Management System

- The Student Result Management System is a web-based application designed to streamline academic record management for colleges.
- It enables faculty members to update student details and subject-wise marks while allowing students to access their semester-wise results.
- The system supports multiple courses, with semester-based result management.
- Built with an intuitive interface and secure database handling, this system enhances efficiency and accuracy in academic data processing.
- Future plans include developing an Android application for enhanced accessibility.

Employee Management System

- Engineered dynamic Android application using .net, SQL, android Studio, Java.
- The EMS (Employee Management System) app is a robust solution developed using .NET for backend processing, Java for business logic, Android Studio for an intuitive mobile interface and SOL for secure and efficient data management.
- The app simplifies HR operations by managing employee records, attendance, payroll, and performance evaluations, providing organizations with an efficient tool to handle their workforce operations seamlessly.

COLLEGE PROJECTS

E-Commerce Website

- Worked as part of a team to build a fully functional e-commerce website using HTML, CSS, and JavaScript, delivering a seamless shopping experience.
- Integrated Firebase Authentication to securely handle user sign-ups, logins, and password management, ensuring data security and user privacy.
- Set up a Firebase database to store user details and order histories, optimizing data access and retrieval for efficient order processing.
- Contributed to front-end design, creating responsive and intuitive interfaces that align with e-commerce standards, enhancing user engagement.
- Scoped out secure payment gateway integration as a future development phase, ensuring a scalable design to support various payment options for enhanced user convenience.

CERTIFICATION COURSES

- Google Analytics Course by Google.
- Python Basics For Data Science from EdX.
- AI With Python by Great Learning.