Vikas Kumar

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EDUCATION

University of Lucknow

Lucknow, India

Nov 2021 - Aug 2024

Bachelor of Computer Applications; SGPA: 7.78 Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence

Web Development

Skills Summary

C,C++, JavaScript, SQL, Python, JAVA,HTML, CSS · Languages: • Frameworks: ReactJS, ExpressJS, NumPy, Panda, Matplotlib, NextJS

· Tools: VsCode, Node, Git, Github, IntelliJ IDEA, Pycharm IDE, Docker

· Database: MySQL

Projects

•Immunization Recorder: Created a website as part of hackathon submission whose main features included maintaining immunization records for newborns and sending them reminder for upcoming doses.

- E-Commerce Website: Created a E-commerce website using ReactJS to scale up my father's business.
- Banking Management System: Created a Banking Management System, a command line application using concepts of OOP in C++ language that carries out simple banking procedures.

ACHIEVEMENTS

- •Got chosen in India's Top 30 for Samsung's Solve For Tomorrow 2023 Ideathon.
- •Got selected as Contributor for GSSOC' 23 organized by Girl Script Foundation.
- •Gold Badge in Python on Hackerrank

EXPERIENCE

Position: Frontend Developer Intern

Organization: Brain Bytes

BrainBytes is an Edtech startup. As a part of its frontend developer team, we were designated with the responsibility to create a website for the startup.

Position: Contributor

Organization: GirlScript Summer of Code 2023

Contributed to various open source projects like CircuitVerse, WeMakeDevs website,Eddie Hub's Linkfree Project and Arito.

Training & Workshops Attended

· Design Thinking and Innovation Bootcamp at IIT Delhi

Host: Foundation of Innovation and Technology

Samsung Innovation Campus Programme

Host: Samsung India & ESSCI India

MLH Hackathons and Global Week

Host: Major League Hacking(MLH)