Hrishabh Yadav

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EDUCATION

KIET Group Of Institution

Ghaziabhad, India

Bachelor of Technology - Computer Science And Engineering; GPA: 8.32

Sep 2020 - June 2024

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Networking, Databases

Central Academy(CBSE)

12th Standard - PCM; Percentage:87.80

Lucknow, India 2019

Central Academy(CBSE)

Lucknow, India 10th Standard; CGPA:10

2017

SKILLS SUMMARY

• Programming: C/C++, JavaScript

• Web Development: HTML, CSS, Reactjs, Redux Toolkit, SQL, GIT, TailwindCSS

• Familiar: Nodejs, MongoDB

• Soft Skills: Leadership, Teamwork, Management

EXPERIENCE

Wipro Future Skills -

Web Developer Sep 2022 - Nov 2022

Completed Wipro's prestigious Future Skills program, gaining invaluable expertise from industry leaders across diverse domains including Artificial Intelligence, IoT, Cloud, and Cybersecurity. Strengthened skills through engaging tasks and assessments.

Projects

• Sorting Visualizer: (Link)

Jul 2023

Remote

TechStack-Reactjs, Javascript, CSS

Implemented a visualization tool for various sorting algorithms. Features of varying animation speed and size of the input array. Selection sort, Bubble sort, Merge Sort, Quick sort, and Insertion sort.

My Health Hub: (Link)

Apr 2023

Tech Stack-Reactjs, Nodejs, Expressjs, Mongo Db, MUI

TeamSize-3, Role-Full Stack Developer (Team Leader)

A digital health card and portal enabling secure storage and management of health-related documents, records, and information. Offers document viewing, downloading, editing, and deletion capabilities. It focuses on providing comprehensive healthcare support.

• Flipkart Clone: (Link)

TechStack-Reactjs, Redux, Nodejs, Expressjs, MongoDB, Mongoose, Stripe

Created a fully functional e-commerce website using the MERN stack that mimics the functionality of Flipkart. The website allows users to sign up, add or remove items from their shopping cart, and proceed with their purchases.

• Text-Editor: (Link)

Jan 2022

TechStack-Javascript, Reactis, CSS

Designed and implemented a user-friendly UI with a light and dark mode feature for the website, providing basic text editing and analysis tools for improved user experience and accessibility.

CERTIFICATION

- The Complete 2023 Web Development Bootcamp, Udemy: (Link)A complete web development course taught me various web development technologies and tools and their applications. Evolved through various tasks and assessments Duration-65.5 hours, Instructor-Dr. Angela Yu (April 2023)
- Introduction to the Internet of Things and Embedded Systems, Coursera: (Link) Learned about IOT devices and the science behind their working. Also introduced with Arduino boards. Duration-4 weeks, Instructor-Ian Harris (University of California, Irvine) (February 2022)

Volunteer Experience and Achievement

- Club Member: Google Developer Student Club, KIET (2021-Present)
- Open source contribution: Rewards for contributions in Hacktoberfest (An Event by DigitalOcean) (Oct 2022)
- DSA: Solved over 500 questions on various platforms, 5 Star in Problem Solving on Hackerrank
- Ranks: Global ranked 157 in Codechef long challenge Division-3 (Feb 2021), AIR 1815 in CodeKaze (Jun 2023)