Himanshu Jasaiwal
Software Engineer

SUMMARY

Creative, detail-oriented, software engineer with a deep interest in AI. Proven track record of creating and implementing successful front and back end web applications. Looking to bring my skills to a tech company with global reach.

Work Experience:

Coursework - *Harvard CS50: Introduction to Computer Science*

- Institution: Harvard University, Cambridge, MA
- Duration: [jan-2023] to[april-2023]

Description:

- Successfully completed Harvard University's CS50: Introduction to Computer Science course, gaining expertise in programming languages like C, Python, and JavaScript.
- Acquired strong problem-solving skills and a solid foundation in computer science principles, including algorithms and data structures.
- Participated in hands-on projects to develop web development, debugging, and collaboration abilities

Open Source Contributions

Contributed to Projects at: **Github**

Twitter ,Code50, GrowInCommunity, me50, Community, 100xDevs-hkirat

Highlights:

- Actively improved features, fixed bugs, and enhanced code quality in open-source projects.
- Demonstrated strong problem-solving skills and effective communication within collaborative teams.
- Committed to open-source principles and actively engaged in code reviews and discussions

Recent Projects: ,

Project Name:Moksh - Spiritual Productivity Website

Moksh is a unique spiritual productivity website that combines the power of Bhagavad Gita wisdom with immersive AR meditation through Echo-AR. It also features a Nearest Event Finder using Google Maps API, allowing users to discover nearby spiritual events for personal growth and fulfillment.

Blogging Website

Designed and developed a user-friendly blogging website with features like user registration, post creation, comments, and social media integration. Utilized HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB,

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SKILLS

HTML

CSS

Javascript

React

React Native

Node

MongoDB

PostgreSQL

OOP

Web Accessibility

Education

Guru Gobind Singh Indraprastha University, India 2018 – 2022 ● Bachelor of Technology (B.Tech) in Mechanical and automation | CGPA: **8.04/10**

Green View Public School, India ● *CBSE (Class XII), Aggregate: 66.40%* **2017 – 2018 B.V.M. Public School, India**

● *CBSE (Class X), CGPA: 7.8/10* **2015 – 2016**

VOLUNTEERING

– Solving more then 250 + Dsa problems on Leetcode and GFG

– Witting a Tech blogs on Hashnode

– Active in Various tech community around the glob