

Aman Vishwakarma

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EDUCATION

- UNSIET, VBSPU** 2020-2024
Bachelor of Technology (B.Tech.) in Computer Science Engineering | CGPA: 7.73
Relevant Coursework: Software Engineering, Operating Systems, Database Management System.
- RSCIC** 2018-2019
Intermediate (Class XII) | Percentage: 70%
- SVM** 2016-2017
Highschool (Class X) | Percentage: 90%

WORK EXPERIENCE

SITE GURU Remote
Full Stack Developer Aug 2024-Present

- Developing full-stack web applications using **React.js**, **Vuetify**, and **MySQL**, while implementing responsive and user-friendly interfaces with **Tailwind CSS**.
- Leveraging full-stack expertise to contribute to all stages of the software development lifecycle, focusing on scalable, maintainable systems through functional programming and component-based architecture.

INNOVILLA Varanasi, UP
Web Developer Intern (on-site) May 2023-June 2023

- Developed and deployed dynamic websites using **HTML**, **CSS**, **Bootstrap**, and **JavaScript**, enhancing user experience. Translated design requirements into user interfaces, managing processes to meet timelines and quality standards.
- Stayed current with the latest UI trends, techniques, and technologies, enhancing design capabilities. Delivered cutting-edge solutions, ensuring projects were innovative and aligned with modern design standards.

SKILLS

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|----------------|--------------|-----------|-------------------------|
| • HTML | • JavaScript | • MongoDB | • RESTful API |
| • CSS | • React.js | • MySQL | • GitHub |
| • Bootstrap | • Node.js | • Python | • Responsive Web Design |
| • Tailwind CSS | • Express.js | • OOP | • Postman |

PROJECTS

Navi Designs ([Project Link](#)) July 2024

- Developed a dynamic and visually engaging Navi website utilizing **React.js**, **Tailwind CSS**, **Framer Motion**, **Locomotive**, and **GSAP** to ensure smooth animations and superior user experience.
- Engineered a highly interactive user interface, leveraging modern animation libraries to enhance visual appeal.

Cryptoplace ([Project Link](#)) June 2024

- Developed Cryptoplace web application using **React.js**, integrating a **CoinGecko API** to fetch and display comprehensive data on various **cryptocurrencies**.
- Implemented dynamic charting with **react google charts** to visualize 10-day performance trends of crypto coins.
- Utilized **react router dom** to create seamless navigation and routing within the application and Engineered an efficient search functionality, enabling users to quickly find specific cryptocurrencies and access relevant information.

Brain Tumor Detection ([Project Link](#)) May 2024

- Spearheaded the development of a high-accuracy TensorFlow/Keras **Deep learning model** for detecting brain tumors, leveraging a comprehensive 3,000-image MRI dataset.
- Collaborated with 4-member team, implementing **Convolutional Neural Network (CNN)** architecture to analyze and classify MRI images for accurate tumor detection.

Equilaw Associates ([Project Link](#)) June 2023

- Crafted a responsive, **Bootstrap**-powered website, ensuring optimal user experience across diverse devices.
- Deployed and Conducted cross-browser testing and debugging to guarantee a seamless experience across various platforms.

CERTIFICATES

- JavaScript** by Guvi
- Namaste JavaScript** by NamasteDev
- Responsive Web Design** by freeCodeCamp
- The Complete 2023 Web Development Bootcamp** by Dr. Angela Yu (Udemy)