

Ayan Magardey

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Enthusiastic 3D Web Developer with a background in Computer Science and experience in building web applications using HTML, CSS, JavaScript, MERN Stack, Three.JS. Developed several projects during my studies, focusing on user-friendly design and functionality. I am looking forward to enhancing my skills in a fast-paced, innovative environment.

Work Experience

- Arcade Facilitator** Jun 2023 - Jun 2024
Google Cloud Minnesota
- I provided motivational support to students by offering precise feedback and positive reinforcement, cultivating a constructive learning environment.
 - Additionally, I guided students in developing essential study skills and effective learning strategies to boost their academic performance and comprehension.

- Google Cloud Facilitator** Oct 2021 - Mar 2023
Google Cloud Minnesota
- During my internship, I achieved over 1300 impressions, surpassing the highest milestone set for the project.
 - I demonstrated proficiency in investigating and resolving account and service concerns across various stakeholders, ensuring smooth operations and customer satisfaction.

Projects

- Block chain banking** Jul 2022 - Feb 2023
- The project modernized banking with blockchain to enhance security and efficiency, enabling fast, decentralized international transactions and improved investment opportunities through liquidity pools. Contributions included expanding global market reach, introducing high-return staking pools, and streamlining international transactions with blockchain for secure, transparent, and rapid banking solutions. Technologies used were HTML, CSS, JavaScript, React, Angular, Node.js, and Solidity.

- CryptoArt: An NFT Marketplace** Feb 2023 - Jun 2023
- Our team spearheaded the development of CryptoArt, an innovative blockchain banking solution that revolutionized traditional banking and streamlined international transactions. Leveraging a robust tech stack including HTML, CSS, JavaScript, React, Angular, Node.js, and Solidity, we engineered a decentralized platform for currency swapping, staking, and transfers. Additionally, we integrated an NFT marketplace with the Techno cryptocurrency, empowering users to mint, list, and trade NFTs with ease.

- Car Insight** Jul 2023 - Jun 2024
- Our team developed an innovative online resource designed to empower car buyers with data-driven insights. Leading the creation of a platform that utilized LSTM models for advanced sentiment analysis and feature extraction, we implemented comprehensive features such as detailed car comparisons, budget optimization tools, and personalized recommendations. Additionally, the platform provided timely updates on new car launches, significantly enhancing user experience and facilitating informed decision-making in the automotive market.

Core Skills

Programming & Scripting Languages: JavaScript, HTML, CSS, Node.JS, Express JS, Mongo DB, React JS, Three JS, Google Cloud, SEO, GEO, Python, Pandas, Numpy, Visualization, Statistics, AI/ML

LANGUAGES: Hindi, English

Education

Shivajirao Kadam Institute of Technology and Management, Indore

Jan 2020 - Dec 2024

B.Tech Computer Science & Engineering

GPA: 8.19

Languages

Hindi (*Native Speaker*), English (*Intermediate*)

Certificates

Architecting with Google Compute Engine

Google Cloud-Minnesota

Cloud Digital Leader

Google Cloud-Minnesota

Web Development Bootcamp 2021

Udemy

J2SE(Java Software Enterprise)

Universal Informatics

Web Development Bootcamp 2024

Udemy

Three JS Domination

Oct 2025

Sheriyans Coding School

Microsoft SQL Server

Oct 2025

Intellipaat

Python Certification

Oct 2025

Intellipaat