

Vishesh P Gowda

STUDENT

Aspiring computer science student seeking a challenging internship opportunity to apply and enhance my programming skills, particularly in C++, Data Structures and Algorithms, and Web Development. Eager to contribute my enthusiasm and knowledge to a dynamic team, learn from experienced professionals, and gain practical experience in the field of software development

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EDUCATION

Secondary Education (10th)

Jawahar Navodaya Vidyalaya Hassan

06/2019 - 03/2020

Percentage: 88.8%

Higher Secondary Education (12th),

Jawahar Navodaya Vidyalaya Hassan

06/2020 - 03/2022

Percentage: 94.6%

B.E in Infomation Science

BMS College of Engineering

12/2022 - 12/23

Current GPA: 9.8

PERSONAL PROJECTS

FULLSTACK WEB DEVELOPMENT OF BOOKING WEBSITE (08/2023 - 12/23)

- Engineered a comprehensive booking website using the MERN (MongoDB, Express.js, React.js, Node.js) stack, following the MVC (Model-View-Controller) design pattern.
- Established a secure and efficient database architecture using MongoDB, ensuring seamless integration with the backend. Implemented Mongoose ODM for data modeling, validation, and interaction with the MongoDB database. .
- Integrated third-party libraries and APIs to enhance the booking website's functionality, geolocation services, and authentication providers.
- Collaborated with UI/UX designers to implement visually appealing and user-friendly interfaces, ensuring a seamless and enjoyable experience for website visitors.

Fantasy Cricket Website (03/2023 - 12/23)

- Developed a Fantasy Cricket website enabling users to create virtual teams, join leagues, and compete based on real match statistics. Implemented real-time functionality and ensured responsiveness across devices.
- Utilized technologies such as HTML, CSS, and JavaScript to create an engaging user experience. Integrated multiple HTML files to establish seamless navigation between various sections of the website.

Spotify Clone (01/2023 - 02/2023)

- Developed a Spotify clone using HTML and CSS, faithfully replicating the user interface and design. Implemented responsive design for optimal viewing on various devices. Demonstrated proficiency in front-end web development, including HTML5 and CSS3.
- Showcased creativity and problem-solving skills in overcoming challenges during the development process.
- Implemented responsive design principles, ensuring a seamless user experience on desktops, tablets, and mobile devices.
- Successfully replicated the Spotify UI, showcasing attention to detail and design fidelity.

SKILLS

Programming Languages: C++, HTML5, C, Python, CSS,, JavaScript, Node js, express, MYSQL, MongoDB,AWS,react js

Data Structures and Algorithms (DSA)

Full stack Web Development

MERN STACK

Good communication skills

Strong Analytical and Debugging Skills

ACHIEVEMENTS

Maintained a Problem of the day streak in Geek for geeks website for 170 days (12/2023 - 12/23)

https://auth.geeksforgeeks.org/user/coder_hacker

Solved more than 250 questions on DSA in gfg and leetcode

https://leetcode.com/vishesh_tech/

https://auth.geeksforgeeks.org/user/coder_hacker

CERTIFICATES

Google Cloud Computing Foundations Certification (11/2023 - 11/2023)

ACTIVITIES

Member, GDSCE (College Coding Club) and big foundation (college web developers club)

Actively engage in coding contests, workshops, and collaborative projects within the club. Foster a culture of learning and collaboration among club members through knowledge-sharing sessions.

Member, AUGMENT AI (College AI Club)

Participated in AI-focused coding challenges, discussions, and events organized by AUGMENT AI. Stay updated on the latest advancements in artificial intelligence and machine learning through club activities.

Volunteer for technical events and workshops organized within the college.