

mayurgotmare2003@gmail.com

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Nagpur, India-440013

Mayur Gotmare

Skills

- C programming
- C++
- HTML
- CSS
- JavaScript
- Leadership
- Decision making
- Communication
- Problem Solving
- Time Management

Education

03/2021
HSC:
Bhartiya Krishi Vidhyalaya
Nagpur

04/2019
SSC:
Jawahar High School
Nagpur

Certifications

- ML simplified
- Prompt Engineering
- Trends in AI

Profiles

- **LinkedIn:-**
www.linkedin.com/in/mayur-gotmare-72472a258
- **GitHub:-**
<https://github.com/magnumop>

Languages

- **Marathi-** First language
- **English-** Proficient
- **German-** Beginner

Summary

Passionate Computer Science student with a keen interest in Web development, artificial intelligence. Proficient in HTML ,CSS, and currently learning React. Strong problem-solving abilities and a dedicated team player eager to learn and grow in the tech industry. Open to networking and collaboration with like-minded individuals. Let's connect and explore opportunities together!"

Experience

SsInfotech - Web Developer Intern

Nagpur ,Maharashtra , India
05/2024- current

- Developed web applications using HTML ,CSS and JavaScript
- Collaborated with other developers to enhance the user experience of websites
- Implemented responsive design principle to ensure websites are mobile friendly

GH Raisonni College of Engineering- IEEE CIS - Volunteer

Nagpur ,Maharashtra , India
10/2023- current

- Attended weekly meetings to discuss progress and future initiatives
- Participated in team-building exercises to strengthen relationships among volunteers.
- Collaborated with others by contributing time, efforts and skills to achieve the organization's goals.

Projects

BMI Tracker :- Created an web application named FITCHAMP which basically calculates BMI of human body with two parameters (weight and height) and suggest exercises and diet accordingly.

Myntra Clone :- Developed a fully functional e-commerce website clone of Myntra using HTML and CSS showcasing proficiency in front-end development and web design. Successfully replicated the core design and layout, ensuring a visually appealing and responsive user experience. Implemented interactive elements and advance CSS techniques to enhance usability and engagement.

Typing Speed Test :- Developed a simple and effective typing speed test website using Javascript

Medical Consultant Website:- Developed a comprehensive medical consultant website as a first project for SsInfotech, enhancing user experience through intuitive design and advance functionalities. Conducted detailed analysis of client requirements and integrated customized solutions to meet specific needs.