

Shubham Tailor

📍 Indore, India

✉ shubhamtaylor12@gmail.com

☎ +91-6261638248

in Shubham-Tailor

🌐 Shubham-Tailor

Summary

Proactive and highly motivated Software/IT professional seeking an Software Developer Role. Exceptional organizational and communication skills. Well-versed in coding, Microsoft/Google suites, scheduling, and time management,

Provided private online tuition on foundational programming concepts and web development fundamentals during COVID for 5 months Applying for a position that will enable me to utilize my technical and interpersonal skills.

Projects

Color Detection Tool

2024

- Implemented a real-time color detection feature with double-click event handling and visual feedback on images.
- Designed a real-time visualization tool to highlight selected colors and their names directly on images.

Retail management system

2023

- Helped Designing Database schema, relations between the entities in the system. Developing Entity relationship diagrams, writing database scripts for models.
- Used Node.js, Android Studio

AI Healthcare Chat-bot

2023 to 2024

- Developed a chat-bot that can predict what might be the cause of the symptoms entered by the user;
- Used Python, Node.js, Html CSS.

Skills

Languages: C++, C, JavaScript,, Python, Node.js, HTML, CSS, Networking

Software: Visual Studio, Vs-Code, Eclipse, Unreal Engine, Blender, Excel, Word

Tools:Git, GitHub, PowerBI, Prompt Engineering.

Education

Vellore institute of technology, Chennai, Master of Computer Applications

2024

- GPA: 7.25
- **Coursework:** Computer Architecture, Artificial Intelligence, Comparison of Learning Algorithms, Computer Networks, Mobile Computing, Cloud Computing, Software Testing, Data Science, Mobile Application Development .

International Institute of Professional Studies, DAVV, Bachelor of Computer Applications

2022

- GPA: 7.68
- **Coursework:** Programming Fundamentals, Data Structures and Algorithms, Database Management Systems, Object-Oriented Programming, Computer Networks, Operating Systems.