VIKAS MANDLOI

B.TECH CSE STUDENT

PROFILE SUMMARY

Motivated and detail-oriented B.Tech Computer Science Engineering student with a

solid foundation in software development, data structures, and algorithms. Proficient in programming languages such as Java, Python, and C++, with hands-on

experience in web development and database management. Adept at problem-

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solving and eager to apply my knowledge to real-world challenges. Strong team Malgoan Dhar (MP) player with excellent communication skills, seeking to leverage my technical skills and passion for technology in a dynamic and growth-oriented environment. **PROJECT** SKILLS **CHATBOT** C++ Programming **JAVA Programming TEAM SIZE - SELF PYTHON Programming** Technologies Used: HTML, CSS, JavaScript SQL Project Description: Developed a simple, interactive chatbot to provide automated HTML responses and engage users in conversation. CSS **Key Features:** JAVA SCRIPT User Interface: Designed a user-friendly interface with HTML and CSS to ensure an engaging user experience. Interactive Responses: Implemented dynamic responses using JavaScript to simulate real-time conversation flow. EDUCATION Functionality: Enabled the chatbot to handle basic queries and provide predefined responses based on user input. Event Handling: Used JavaScript event listeners to manage user inputs and chatbot **B TECH CSE** SAGE UNIVERSITY INDORE Styling: Applied CSS for responsive design and visual appeal, ensuring the chatbot is accessible on various devices. 2021 - 2025 Skills Developed: IV TH Sem - CGPA - 8.12 Web Development: Enhanced skills in front-end web technologies including HTML, CSS, and JavaScript. 10TH -Problem-Solving: Improved ability to debug code and resolve issues related to user **Govn High School Tornod** interactions. UI/UX Design: Gained experience in creating intuitive and visually appealing user 2017 - 2018 interfaces. MP BOARD - 86 % Project Management: Demonstrated ability to plan, execute, and complete a project 12TH independently within a specified timeframe. Patidar High Secondary School Dhar SKILLS SUMMARY 2019 - 2020 MP BOARD - 76% EXPERTISE AREA - DSA, Programming, Googling, Management Skills, Creativity, Digital Markiting, Critical Thinking, Leadership. • PROGRAMMING LANGUAGE - C++, Java, Python. LANGUAGES • TOOLS AND TECHNOLOGY - VS Code, My Sql, Notepad. English INTEREST AND HOBBIES • TECHNICAL INTEREST - Coding & Logic Building . Hindi

• NON TECHNICAL INTEREST - Cricket, Badminton, Carrom.