Shubham Solat

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Welcome to My CV!

Shubham Ambadas Solat, and I am currently in my third year of studying B-Tech in Artificial Intelligence and Data Science, specializing in Degree courses. I have a keen interest in web development and am proficient in key programming languages such as HTML, CSS, and JavaScript. My passion lies in creating visually appealing and interactive websites, and I have honed my skills in these areas through dedicated learning

Skills

Soft Skills: Communication, Leadership, Problem Solving, Teamwork, Adaptability, Time Management, Critical Thinking **Technical Skills:** Node.js, Express.js, JavaScript, RESTful APIs, Git, MongoDB, React,C++.

Education

Vishwakrma Intitute Of Information Technology	Sept 2023 – expected May
B-Tech in Artificial Intelligence and Data Science	2027
∘ CGPA: 8.7	

Residential Junior College Shevgaon India 2022-2023

HSC-Science-Percentage:-87.16%

Residential Highschool Shevgaon India 2022-2023

SSC-Percentage:-89.00%

Projects

AIHEALTHPRO

- Symptom-based Disease Prediction using machine learning models.
- Doctor Appointment Booking System with real-time availability, built using Java backend and MySQL
- Health Guidance Module offering precautions and preventions based on predicted conditions.
- \circ Integrated AI Chatbot powered by NVIDIA's LLM for interactive medical assistance and user queries.

Community Building & Event Management Platform

- Built a platform for college students to form groups, participate in events, and find flatmates.
- Used React.js for the front end and Firebase for real-time data storage.
- $\,{}^{\circ}$ It also use for college to schedule hacthons .

Course & Test Management Platform

- It is like W3School and GFG web site .
- \circ In this we can create course manage course and edit it using Admin panel we also create test and it also display the marks and average of it test .
- \circ Using API we create a section that user can compile their code for practice .

Technologies

Languages: C++, Python, SQL, JavaScript, MongoDB

Frameworks / Libraries: Node.js, Express.js, React.js,