

ANUJ SOLANKI

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OBJECTIVE

Recent B.Tech graduate in Computer Science and Artificial Intelligence, seeking an entry-level software development role to apply my full-stack skills, machine learning knowledge, and problem-solving abilities to build innovative solutions and grow as a professional.

EDUCATION

Bachelor of Technology CSE-AI , IIMT College of Engineering CGPA - 6.9, 2021 - 2025

12th Education , SMT. Krishna Devi Inter College Percentage - 77, 2020 - 2021

SKILLS

Programming Languages:	Python, C/C++, Java, JavaScript, SQL, MongoDB
Core Concepts:	Operating Systems , DBMS, OOPs, Computer Networks, ML and AI.
Version Control:	Git and GitHub
Web Development:	HTML, CSS, Spring Boot, MERN Stack, TypeScript, Django
Microsoft Office Tools:	Word, PowerPoint
Communication	

EXPERIENCE

Web Development and Designing Internship at Oasis Infobyte May 2023 - July 2023

Successfully completed a Two-month internship in web development and design, gaining hands-on experience in building responsive and dynamic web applications.

PROJECTS

1. Krishi Mitra App: Krishi Mitra is a comprehensive web application designed to serve as a digital companion for farmers, particularly those in developing countries. It aims to provide vital agricultural support, improve income opportunities, and strengthen community engagement through modern web technologies and AI integration using Gemini API. ([Try it here](#))

2. Sahkarya Web Application : Sahkarya Developed using React, JavaScript, MongoDB, demonstrating my ability to work on modern web applications. Our project aims to bridge the communication gap between citizens and local government/authorities and providing additional information about the problems in the area using IoT components. ([Try it here](#))

3. Stock Price Prediction: My Stock Price Prediction project uses Machine Learning and Web Development to forecast stock prices. It applies Linear Regression and Random Forest models on data from the Yahoo Finance API. Built with Streamlit and Django/Flask, it features real-time predictions, candlestick charts, and trend analysis using Pandas and NumPy. ([Try it here](#))

CERTIFICATIONS

Participation in Namma Yatri Open Mobility Challenge: Engaged in an open mobility challenge, demonstrating skills in problem-solving, innovation, and software development.

Cyber Security Course by Cisco Networking Academy: Successfully completed a Cyber Security course from Cisco Networking Academy, which provided knowledge on network security, cyber threats, and ethical hacking principles.