PRANAV KIRAN SALI

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EXPERIENCE

Web Development,	June 2023-July 2023
Intern at Golden Dream Software Solution	*Maharashtra,Nashik*

Data Science,	July 2024-Sep 2024
Intern at Acmegrade	*Maharashtra,Bengaluru*

Full Java Development,	May 2025-July 2025
Intern at HCL Tech	*Maharashtra,Nagpur*

EDUCATION

Bachelor of Computer Science and Engineering,	2018 - 2022
Sanjivani University	Maharashta,*Kopargaon*
7.84 CGPA (2nd yrs)	

Post-Secondary,	2021 - 2024
K.K.Wagh Polytechnic	*Maharashtra, Nashik*
78.40%	

Matriculation,	2021
Maratha Highschool	Maharashtra *Nashik*
90%	

SKILLS

Programming Languages	C++, C, HTML, CSS, JavaScript, ReactJS, Node.js, SQL, mySQL, mongoDB, RESTful APIs, Java, Python, XML.
Development Presentation	Machine Learning, Web-development,App Development

PROJECTS

Amazon Clone Page – This project Created using HTML,CSS.

E-Royalty Authority Platform and overload Detection System –This Website is developed using theHTML,CSS,Javascript,Database I used MYSQL

Car Cost Predictor – This project was a stepping stone for me into the world of machine learning. It helped in understanding the concepts of data preprocessing, batching, normalization.

Ecommerence Online Marketplace – this project enables users to browse, buy, and sell products through a user-friendly web platform. It supports admin management, product listings, secure transactions, and order tracking features.

Movie Recommendation Engine - A Movie Recommendation Engine uses machine learning algorithms to analyze user preferences and viewing history to suggest personalized movie choices. It employs techniques like

collaborative filtering and content-based filtering for accurate recommendations**.**

CERTIFICATIONS

1)National Chung cheng University,Taiwnad:3rd Place in Spectra Vision International Workshop

2)Oracle Academy: Java Fundamentals

3)Nasscom: Exploratory data analysis (Level 2 - AI Ready of AI ASCEND) by Accenture

4)GeeksforGeeks: MongoDB

5)Hackerrank: Problem Solving