



**DEVARSH PRASHANT KUMBHARE**  
Course : **B.E. (Hons.)**, Electrical and Electronics Engineering, 2025  
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ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	Hiranandani Foundation School , Thane	ICSE	97.25 %	2021
CLASS X	Lodha World School , Thane	ICSE	96.4 %	2019

Subjects / Electives	Computer Programming , Robotics , Digital Design , Microprocessors and Interfacing , Discrete Mathematics
Technical Proficiency	DSA, Full Stack Development , Machine Learning , Spring Boot, Express .js, React .js, Node .js, PostgreSQL , Postman , C/C++ STL, JavaScript , C Programming , Java, HTML + CSS, Python

SUMMER INTERNSHIP / WORK EXPERIENCE

<b>Summer Intern , Team Lead , Ascent Cyber Solutions Pvt. Ltd.</b> • Delivered <b>convenience</b> , <b>cost savings</b> , <b>operational effectiveness</b> through Smart Parking System as <b>Team lead</b> • Streamlined parking processes and reduced search times with <b>License Plate Recognition technology</b> • Led backend development and managed databases for the Smart Parking project . • <b>Automated billing systems</b> to enhance efficiency and user experience .	<b>Jun 2023 - Aug 2023</b>
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PROJECTS

<b>IPL Win Predictor Using Machine Learning - Machine Learning and Web Development</b> • github - <a href="#">link</a> • Developed IPL win predictor with <b>accurate match outcome</b> forecasts using machine learning algorithms • Engaging way for avid fans to see the winning chances of their favourite team in a match • Implemented and tested various ML approaches on IPL dataset , leading to the successful deployment of the predictor using Flask	<b>Jan 2023 - Feb 2023</b>
<b>Web Scraping and Conversational QnA Copilot - Artificial Intelligence</b> • github - <a href="#">link</a> • Utilizes <b>Web scraping</b> , <b>Langchain</b> , and GPT-3.5 • Extracts information from websites and answers relevant questions in a <b>conversational</b> manner	<b>Aug 2023 - Sep 2023</b>
<b>Detecting Beta Thalassemia Trait Based on Complete Blood Count - Machine Learning</b> • Working under <b>Prof. Snehanshu Saha</b> , <b>Prof. Sravan Danda</b> , <b>Prof. Suman Kundu</b> and <b>Dr. Naveen Garg</b> on the project • Implemented machine learning techniques for <b>early detection of Beta thalassemia trait</b> , facilitating timely medical intervention • Focusing on <b>preventing complications</b> by identifying the genetic disorder's impact on hemoglobin production	<b>Jan 2023 - Present</b>
<b>Workout Tracker - Web Development</b> • github - <a href="#">link</a> • Created a <b>MERN Stack</b> Workout Tracker app to record exercise sessions and display recent workouts • Utilized time-tracking features for real-time updates on workout completion and timing • Responsive UI that performs all <b>CRUD operations</b> updated in <b>MongoDB Atlas</b>	<b>Aug 2023 - Aug 2023</b>

COMPETITIONS

<b>Moveworks Hack-ai-thon</b> Secured the runner-up position in the Moveworks Hackathon for web scraping Copilot development , outperforming multiple competing teams	<b>Sep, 2023</b>
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POSITION OF RESPONSIBILITY

<b>Member - AlgoManiaX</b> Involved in Competetive Coding and various hackathons and contests that take place on campus and online .	<b>Jul 2023 - Present</b>
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CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY
Data Structures	UCSan Diego
Machine Learning Specialization	DeepLearning .AI
Batch of 2025	Amazon