



Detail-oriented and ambitious engineering student with a passion for obtaining accurate results and working on a team. Seeking an entry-level position in the engineering industry and improve my skill set.

FDUCATION

EDUCATION		
2021 - 2025	PIMPRI CHINCHWAD COLLEGE OF ENGINEERING Btech in Electronics and	CGPA:8.77
2020 - 2021	Telecommunication DINANATHA HIGH SCHOOL AND JUNIOR COLLEGE HSC	Percentage:91%

PROJECTS

PORTFOLIO WEBSITE

• I've crafted a sleek and functional personal portfolio website using React, showcasing my skills and experiences in a stylish digital format

ECCOMERCE WEBSITE

• Created a Nike e-commerce website using HTML, CSS, and JavaScript, providing a functional platform for online shopping with a focus on simplicity

PARALLEL PARKING CAR

• Crafted a smart parallel parking car project using React, demonstrating precision and automation in parking maneuvers

SKILLS

- Programming Languages: C, C++, Java, Python, Javascript
- Development Frameworks: HTML, CSS, Bootstrap, NodeJs
- Developer tools: VS Code, Intellij Idea
- Libraries : Matplotlib, Pandas, NumPy,React Js

CERTIFICATIONS

- JAVA PROGRAMMING Language
- DSA by Geeks For Geeks.
- Web Development (Udemy)

LINKS

• linkedin.com/in/aditya-chinnawar-71b205235