

PRANAV GADEWAR

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Academic Details

Year	Degree/ Exam	Institute / University	Marks (%) / CGPA
2024	BBA Computer Applications	Sinhgad College of Commerce, Kondhwa	8.36
2021	H.S.C	Guru Nanak Public School & Jr. College, Camp	75.50 %
2019	S.S.C	Kroot Memorial High School	58.00 %

Projects

- E-commerce Front-end Website for Sports named “**ShopMe**” using *ReactJS, Tailwind CSS and Javascript*.
- Developed *Disk Scheduling Algorithm Visualizer* for Operating System and Computer Network Project Competition name “**AlgoDisc**” (Technology Used: *React JS, Chart.JS, Tailwind CSS, and Javascript*).
- Simulated a “**Vehicle Safetylizer**” for Alcohol Detection using *IOT (Internet Of Things)* components and *C++ programming*.
- Static Front – End for GYM management website (**Royal GYM**) using *Html* and *CSS*
- Developed a **Parking Lot Billing System** using *Java* and *Java File Management*
- Created a website for “**Movie Review System**” using *Html, CSS, PHP* and *MySql*.
- Simple “**Hotel Booking Website**” for people to book hotels at tourist places with budget friendly rates. The languages used to create the Website are *HTML* and *CSS*.

Technical Skills

- React JS
- Tailwind CSS
- Web Tech – HTML, CSS, JavaScript
- Java
- C/C++
- PHP
- Node JS
- DBMS – MySQL
- Python

Certifications

- “**Programming in Java**” via *NPTEL SWAYAM* Online Platform.
- “**Java Course – Mastering The Fundamentals**” under *Scalar Topics*.
- **HTML 5, Website Creation, User Experience, Email Writing, High Impact Presentation, and Time Management** via *Infosys Springboard*.
- “**National Intellectual Property Awareness Mission – IPR(Intellectual Property Rights)**” certification at *Modern College of Engineering, Shivajinagar*.

Soft Skills

- Fluent in Spoken English & written communication
- Organization, Decision making & Leadership Skills
- Adaptive & Collaborative
- Creative Thinking and Efficient Presentation Skills

Extra-Curricular

Projects Leadership:

- **Disk Scheduling Algorithms Visualizer** for Operating System and Computer Networks Project Competition (Group of 4 members).
- **Vehicle Safetylizer for Alcohol Detection** using IOT Components and C++ (Group of 3 members).
- **House Price Prediction Presentation** using Python libraries (Numpy, pandas) via Jupyter Notebook and MS Power Point (Group of 2 members).