MAYANK PIPARDE

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EDUCATION

Acropolis Institute of Technology & Research, Indore   2022-2026
B.Tech. Computer Science & Engineering   *CGPA: 6.44*
Imperial Public School, Khirkiya (MPBSE)   2021-2022
Higher Secondary Certificate | Class XII   *Percentage: 82.4*
Imperial Public School, Khirkiya (MPBSE)   2019-2020
Secondary School Certificate | Class X   *Percentage: 94.3*

PROJECTS

NutriByte:

Full Stack Developer   July 2025 – Oct 2025

- Offers dietary insights through the **REE chat assistant** with a focus on accuracy and usability.
- Built using **React Native (Expo), Node.js, MongoDB, and NativeWind** with secure authentication and file/image upload support.
- Features interactive dashboards and scalable architecture to help users make informed dietary choices effortlessly.

Kaaryakram:

Frontend Developer   Jan 2025 – Jun 2025

- Developed a service-based e-commerce platform for booking cultural and religious services with a seamless user experience.
- Built using **React.js, and Tailwind CSS** to ensure responsive design and scalable performance.
- Engineered **interactive UI** components for service listings and real-time booking updates, prioritizing smooth transitions and intuitive user navigation

ShipWise:

Full Stack Developer   Aug 2024 – Dec 2024

- Smart courier solution to optimize packing, reduce costs, and minimize waste using **real-time algorithms**.
- Built with **React.js, Tailwind CSS, Node.js, and MongoDB**, featuring responsive UI, dynamic data handling, and inventory tracking.
- Provides real-time packing suggestions, shipping cost prediction, and flexible options for fragile items.

SKILLS

Core Skills: Problem Solving, Adaptability
Languages: C/C++, HTML, CSS, JavaScript, Python
Frameworks & Libraries: ReactJS, React Native, Node.js, Tailwind CSS, NativeWind
Tools & Platforms: Git, GitHub, Expo, VS Code
Database: MongoDB, MySQL

ACHIEVEMENTS

Finalist in Dotslash Hackathon – Fitoor x Prayas 2024 (Sustainability Track), organized by Plaksha University, Chandigarh.
Ranked **Top 11** in HackTU 6.0 (2025), hosted by Thapar University, Patiala.
Secured **4th place** in Code Fusion 2.0 (2025), conducted by Chandigarh University (HackTech), India.
Maintained an active GitHub portfolio with **500+ commits** across full-stack projects.

EXTRACURRICULAR ACTIVITIES

Hackathons & Innovation: Secured top positions in multiple national-level hackathons by delivering practical solutions to real-world challenges.
Creative & Analytical Interests: Exploring trends in game development, digital media, and logic-based challenges like the Rubik's Cube.