RUSHIKESH PARKHE

CONTACT

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EDUCATION

B.TECH IN INFORMATION TECHNOLOGY   **(2023 - 2026)**

- K. K. Wagh Institude of Engineering Education and Research, Nashik
- CGPA: 8.51

DIPLOMA IN INFORMATION TECHNOLOGY   **(2020 - 2023)**

- Government Polytechnic Nashik
- Percentage: 90.38 %

SECONDARY (SSC)   **(2020)**

- Janata Vidyalaya Nashik
- Percentage: 94.20%

CERTIFICATES

- Machine Learning A-Z: AI, Python. (Udemy)
- DevOps Beginners to Advanced with Projects (Tutorialspoint)
- JAVA Training by Spoken Tutorial Project, IIT Bombay

CO-CURRICULAR

- Technical Head : TechHorizon, IT- KKWIEER & Iteron Club, KKWIEER (2025)
- President, Technical Club Government Polytechnic Nashik (2023)

EXTRA-CURRICULAR

- Zonal Handball Player & State Level Competitor
- Professional Commercial Production FrameBuzzMedia (2+ Years)

PROFILE

I am a tech-driven individual with a strong grasp of programming, **web development**, and **problem-solving**. I enjoy building **real-world projects**, learning new technologies, and contributing to innovative solutions in software and emerging tech fields.

INTERNSHIPS AND WORKSHOPS

Full Stack Web Developer Intern, DataCrush Analytics   **Feb 2025 – Apr 2025**
- Developed TrimbakRaj AgroTech's official website and contributed to 4+ projects, working on both front-end and back-end to deliver seamless user experiences.

JavaScript Workshop, ThoughtWorks   **Feb 23**
- Attended a JavaScript workshop by ThoughtWorks, learning advanced concepts and applying them to real-world coding challenges.

PROJECTS

ProdigyHire (Smart Campus Recruitment Platform)   **July 2024**
- **Description:** A campus recruitment platform that streamlines the hiring process with personalized assessments, real-time video interviews, and automated scheduling.
- **Role:** Front-End Developer, API Integration, DevOps Support
- **Technologies used:** JavaScript, Node.js, Express.js. EJS, MongoDB, JWT, Zegocloud, Docker, Jenkins, AWS, EC2, Git.

Prescripto (Doctor Appointment Booking System)   **October 2024**
- **Description:** A doctor appointment booking platform that connects patients with medical professionals, allowing real-time scheduling, appointment tracking, and secure data handling through a user-friendly interface.
- **Role:** FullStack Developer
- **Technologies used:** React.js, Node.js, Express.js, MongoDB

Tarakpath (Optimal Ship Routing System)   **December 2024**
- **Description:** A web-based maritime navigation platform that combines real-time marine and weather data with a custom A* pathfinding engine to chart the fastest, most fuel-efficient sea routes helping reduce costs and environmental impact.
- **Role:** Frontend Developer, Database Administrator
- **Technologies used:** React.js, Node.js, Express.js, MongoDB, A* Pathfinding , GeoJSON , Leaflet.js , REST APIs

ACHIEVEMENTS

- **Smart India Hackathon (SIH) – Finalist (2024-Hyderabad)**
  Selected as a national level finalist for developing a tech solution to environmental challenges by the Ministry of Earth Sciences..

- **VCET National Level Hackathon – Finalist (Oct 2024 – Mumbai)**
  Honored for creating a socially driven tech solution that stood out among leading innovations across the country.