

NAYAAB PHANSOPKAR

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OBJECTIVE

Driven BE Computer Graduate with excellent organizational and interpersonal skills. Possess proven communication skills and passion for coding that will support your organization's cause.

EDUCATION

Bachelor in Engineering – Computer Engineering Aug 2019 – May 2022
Rajendra Mane College of Engineering & Technology (affiliated to Mumbai University), Ratnagiri

Diploma in Engineering – Computer Engineering Sept 2016 – June 2019
Government Polytechnic Ratnagiri (MSBTE), Ratnagiri

SKILLS

Technical Skills PHP, JavaScript, HTML, CSS, MySQL, Linux Server, React, Node, Python
Soft Skills Problem solving, Analytical Thinking, Adaptability, Communication

EXPERIENCE

Software Engineer Apr 2025 – Present
Fermion Infotech Pvt. Ltd. Navi Mumbai, India

- Worked on a tax filing web platform (ITR), handling feature enhancements, compliance-driven updates, and ongoing maintenance using PHP, JavaScript, HTML, CSS, and MySQL.
- Contributed to the development of a GST Suvidha Provider (GSP) panel by interpreting government API documentation and assisting in API-based GST return filing workflows.
- Built a quiz game web application (KBC-style) using Node.js, EJS, JavaScript, implementing game mechanics, timers, score tracking, and dynamic question rendering.
- Enhanced an existing Shark Tank admin dashboard, implementing CRUD operations and UI updates to manage participant and business data efficiently.

Jr. Software Engineer Apr 2023 – Mar 2025
Fermion Infotech Pvt. Ltd. Navi Mumbai, India

- Developed and sustained custom Magento 2 modules using core architecture concepts such as plugins, observers, dependency injection, and repositories, improving feature scalability and maintainability.
- Managed production Linux servers, handling deployments, process monitoring, log analysis, permissions, CRON jobs, and performance troubleshooting using advanced command-line operations.
- Led end-to-end infrastructure migration from AWS to Oracle Cloud, including server provisioning, application setup, database migration and post-migration validation with zero/near-zero downtime.
- Optimized MySQL database performance by writing efficient SQL queries, indexing strategies, and query refactoring, significantly improving response times for complex data retrieval.

PROJECTS

ITR Filing web application - Maintained and enhanced a government-compliant tax filing platform, implementing regulatory updates and feature improvements. [PHP, JavaScript, MySQL, Linux]

GSP (GST Suvidha Provider) Panel - Contributed to building a GSP panel enabling ASP platforms to file GST returns via government APIs. [Node, TypeScript, Nest JS]

Quiz Game Web Application (KBC) - Developed a quiz-based web application with dynamic question flow, scoring logic, and user progression. [Node JS, EJS, JavaScript]

Shark Tank Admin Panel - Implemented enhancements in an admin dashboard to manage participant data efficiently. [PHP, JavaScript, MySQL]

E-Commerce Web Apps - Developed and upheld Magento-based eCommerce websites with custom modules and feature enhancements. [Magento 2, HTML, CSS, Linux]