

Hem Aghara

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Hem-Aghara

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Portfolio

Education

A. D. Patel Institute of Technology

Bachelor of Technology in Information Technology (CGPA: 8.34 / 10.00)

Expected May 2026

Anand, Gujarat

Vinay Science School

12th Grade, Science Stream - Percentage: 64.83%

March 2022

Morbi, Gujarat

Vallabhi Vidyapeeth School

10th Grade - Percentage: 76.33%

March 2020

Morbi, Gujarat

Technical Skills

Languages: Java, C

Backend: REST APIs, Node.js, Express.js, JWT Authentication

Frontend: React.js, Next.js, Redux, Tailwind CSS, Bootstrap, HTML5, CSS, WordPress

Database: MySQL, MongoDB

Version Control & Tools: Git, GitHub, VS Code, Postman,

Experience

Frontend Developer Intern (online)

- KALEIDONEX | October 15, 2024 - November 15, 2024

Full-Stack Developer Intern (Online)

- INTERNPE | May 19, 2025 – June 15, 2025

Personal Portfolio Website | React, Framer Motion, Tailwind CSS, Axios

[Demo](#) / [Code](#)

- Design and enhanced a fully responsive personal portfolio website with sections like Home, About, Services, Skills, Projects, and Contact.
- In the Projects section, I categorized my work into Java Projects, Frontend Projects, and Full Stack Projects, giving visitors a clear overview of my technical expertise.
- Implemented smooth animations and UI interactions using Framer Motion and Radix UI to enhance engagement.

Ecommerce Website | HTML, CSS, JavaScript

[Demo](#) / [Code](#)

- Built a responsive online shopping platform with complete user functionality, featuring sections like Home, Shop, Blog, About, and Contact.
- Enabled product browsing with descriptions, color options, and featured highlights.
- Implemented cart management, online ordering, and payment flow.
- Included services like Free Shipping, Promotions, and 24/7 Customer Support.
- Integrated a blog for store updates and latest news.

Job Portal | React, Node.js, Express, MongoDB, JSON Web Token, bcrypt, Multer, cookie-parser, Cloudinary, datauri

[Demo](#) / [Code](#)

- Built a full-stack job portal with distinct Student and Admin roles.
- Students can register, manage profiles, browse/filter job listings, upload resumes, apply for jobs, and track application status.
- Admins can register companies, create/update/delete job posts, assign jobs, and update job statuses.
- Implemented secure authentication using JWT and bcrypt with role-based access and file uploads (profile photos/company logos).
- Enabled advanced job filtering by role, location, and salary, with real-time status tracking for applications.

Achievements

- Internal Smart India Hackathon 2024