

PRATHMESH LOHAR

Full Stack Web Developer

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SUMMARY

Passionate and driven Full Stack Web Developer proficient in the MERN (MongoDB, Express.js, React.js, Node.js) stack and possessing a strong foundation in Data Structures and Algorithms (DSA) using Java. With a Bachelor's degree in Engineering and experience in developing diverse projects, including robust web applications and AI-driven platforms, I bring a keen understanding of web development principles and proven problem-solving abilities.

EDUCATION

Bachelor of Engineering

Guru Gobind Singh College of Engineering and Research Centre

7.40 2026 SPPU Nashik

Higher Secondary

Shri Shivaji High School and Jr College 77.7% 2022 Navapur

Secondary School

Sarswati Vidhya Mandir 67.36% 2020 Ankleshwar, Gujarat

EXPERIENCE

Junior Web Developer - intern

GWSWeb

01/2025 - 03/2025 India

Tech company focused on web solutions

Contributed to the development of 'PixelFlow,' a dynamic website allowing data and photo description management through an admin panel. Applied learned development concepts to this project, enhancing skills in website development and content management systems.

PROJECTS

News Portal Website

04/2025 - 06/2025

Developed a responsive news portal using React for dynamic content rendering. Implemented reusable components and optimized performance.

Technology Used : HTML, CSS, JavaScript, React JS, Cloudinary integration, Firebase, Netlify for hosting.

Personal Portfolio Website

02/2025 - 03/2025

Created a fully responsive personal portfolio website to showcase my skills, projects, and resume. Designed with a mobile-first approach to ensure cross-device compatibility and implemented interactive elements to improve user experience.

Tech Stack: HTML, CSS, JavaScript, Bootstrap (or Tailwind), Git

Task Manager Web App

01/2025 - 06/2025

Built a task management web application that allows users to create, update, and delete tasks in a simple and intuitive interface. Data is stored using browser LocalStorage (or Firebase for real-time sync).

Tech Stack: HTML, CSS, React JS, JavaScript, LocalStorage (or Firebase for optional backend)

Weather Forecast Web App

06/2024 - 08/2024

Developed a weather web application that allows users to search for real-time weather information by city. Integrated with the OpenWeatherMap API to fetch and display temperature, weather conditions, humidity, and wind speed.

Tech Stack: HTML, CSS, JavaScript, OpenWeatherMap API

KEY ACHIEVEMENTS

Finalist in NEC 2025

Represented the IEDCCell as a finalist in the National Entrepreneurship Challenge NEC 2025, organized by IIT Bombay

Award from GeeksforGeeks

Enhanced problem-solving abilities in algorithms and data structures, recognized with an award from GeeksforGeeks

SKILLS

Front-End Technologies : HTML, CSS, React JS

Back-End Technologies: Node.js, JavaScript

Databases: MongoDB, SQL, Firebase

Tools & Libraries: TensorFlow

Programming Languages: Java, Python, C++

Other Technical Skills: DSA (Data Structures and Algorithms), Data Analysis

General Skills: Problem-solving, Leadership, Organization

CERTIFICATION

Tata Cybersecurity Analyst Internship - January 2024

TCS Cybersecurity Analyst Internship Jan 2024 simulated an IAM Developer role, building foundational skills in IAM solution design and planning.

A Web Development Graduate

Skilled in building websites and web applications. Course by Microsoft

VOLUNTEERING

Tech Guru Mega Event

AI Prompting Event Head

Led AI prompting event (Tech Guru), managing all aspects from start to finish, showcasing strong leadership and organizational skills.

GDG Nashik - Volunteer

Google Developer Group

Actively contributed to the local tech community as a volunteer for GDG Nashik, fostering engagement and knowledge sharing within the developer ecosystem.

Design Head

IEDC

Led design initiatives for the cell, contributing visual expertise to promote innovation and entrepreneurial activities within the college. Proficient in Canva for creating impactful visuals

Art & Design Coordinator COSA

Computer Student Association

Spearheaded the creative direction for association events and materials, leveraging design skills to enhance engagement and communication. Also contributed to the development of the official COSA website.