

Pragati Pramod Loya

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Career Objective

To kickstart my career as a Software Developer by leveraging expertise in front-end and back-end technologies to deliver responsive, user-friendly, and scalable web applications. Committed to continuous learning, adapting to emerging technologies, and contributing to innovative, high-impact projects that drive business value.

Education

University of Visvesvaraya College of Engineering

2022 – 2026

BTech ISE

CGPA: 8.68

Shree Sangameshwar PU science College, Bagalkot

2020 – 2022

PUC / 12th

Percentage: 96.88

Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, Operating System, DBMS, Computer Networks

Skills

Languages: C, C++, Java (OOP), HTML, CSS, JavaScript, SQL

Databases: MongoDB (NoSQL), PostgreSQL

Frameworks & Libraries: React.js, Node.js

Tools & Platforms: Git, GitHub, VS Code, Docker, Postman, Canva, Figma

Methodologies & Practices: Agile, Scrum, Jira

Projects

Connectify | *React.js, Node.js, Express, MongoDB, Socket.IO, Cloudinary (In Progress)*

- Developing a full-stack real-time chat app with user authentication, live messaging, and chat history storage using Socket.IO and MongoDB.
- Designed a responsive UI and secured API endpoints with JWT-based authentication.
- Building scalable architecture with modular Express routes and planning deployment with Nginx and cloud hosting.

Weather Forecast Website | *HTML, CSS, JavaScript, OpenWeatherMap API*

[Github Repo](#)

- Created a responsive web app that displays real-time weather data for multiple cities using the OpenWeatherMap API.
- Enabled users to search and view temperature, humidity, and weather conditions dynamically using JavaScript.
- Designed an intuitive UI with clean layout and smooth transitions for an enhanced user experience.

Pragati.codes – Personal Developer Portfolio | *HTML, CSS, JavaScript, React.js*

[Github Repo](#)

- Building a personal portfolio website using React and Tailwind CSS to showcase my technical projects, skills, and resume in a modern, responsive format.
- Optimized for both desktop and mobile devices with clean UI, smooth animations, and intuitive project navigation.
- Integrated resume download and a real-time contact form using **Email JS** to allow direct messaging without a backend.

Created a custom **personal logo** to establish unique branding and enhance the site's professional appeal.

Myntra Clone | *HTML, CSS, JavaScript*

- Built a fully responsive front-end clone of Myntra's homepage using HTML and CSS with pixel-accurate styling.
- Added JavaScript functionality for navigation interactivity, product listing behaviour, and UI responsiveness.

Achievements

- Tech Quiz Competition arranged by Fund a Child in India (2024) - 1st Prize
- Coding Marathon arranged by Fund a Child in India (2024) - 2nd Prize.

Languages

English, Hindi, Kannada, Marwari