

Kartik Paul

**FRONT-END DEVELOPER /
LEARNING FULL STACK (MERN)**

Introduction:

Motivated and detail-oriented aspiring front-end developer with practical knowledge of HTML, CSS, JavaScript, and React. Completed multiple hands-on projects including a cryptocurrency dashboard and personal portfolio website. Currently pursuing a Full Stack Web Development course at AlmaBetter. Passionate about building responsive, user-friendly interfaces and eager to contribute to real-world projects. Strong foundation in web fundamentals and committed to continuous learning and improvement.

WHY HIRE ME ?

- **Strong foundation in Front-End development using HTML, CSS, JavaScript, and React**
- **Basic experience with Backend development using Node.js and Express**
- **Built and deployed real-world projects like cryptocurrency dashboard and portfolio site**
- **Quick learner, eager to adapt to new technologies and frameworks**
- **Passionate about writing clean, responsive, and user-friendly code**
- **Committed to continuous learning and contributing in collaborative team environments**

CORE COMPETENCIES

- Front-End Web Development (HTML, CSS, JavaScript, React)
- Responsive UI Design with Tailwind CSS and Flexbox/Grid
- State Management using Redux Toolkit
- RESTful API Integration (using Fetch, Axios)
- Backend Development Basics (Node.js, Express.js, Routing, APIs)
- Version Control using Git & GitHub
- Deployment on Netlify and GitHub Pages
- Familiarity with MongoDB and CRUD operations
- Debugging, Console Logging, and Problem Solving
- UI/UX Prototyping using Figma and Chrome DevTools

PROJECT EXPERIENCE & PRACTICAL LEARNING

Projects Built:

- **Crypto Tracker Pro** – Real-time cryptocurrency dashboard using React, Redux, and CoinGecko API
- **Developer Portfolio Website** – Personal site built with HTML, CSS, JavaScript; deployed on GitHub Pages
- **Weather App** – JavaScript app fetching live weather using OpenWeather API
- **To-Do App** – Simple task manager with add/delete features using vanilla JS

Hands-On Skills Practiced:

- Front-End: HTML, CSS, JavaScript, React, Tailwind CSS, Redux Toolkit
- Back-End: Node.js, Express.js, MongoDB (Basics), REST APIs
- Tools: Git, GitHub, Postman, Netlify, Chrome DevTools
- UI/UX: Responsive Design, Figma (Basic), Clean Code Structure
- Current: Capstone project in progress for final certification

CONTACT

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CERTIFICATIONS

✓ Full Stack Web Development

– **Ongoing** -AlmaBetter in collaboration with E&ICT Academy, IIT Guwahati

- Final project submission in progress
- Certificate expected: August 2025

✓ Diploma in Web Designing & Development

Completed alongside B.Sc. in Computer Science

- Duration: 10 Months
- Covered HTML, CSS, basic JavaScript, and UI designing tools

EDUCATION

B.Sc. in Computer Science
Sonopant Dandekar Shikshan
Mandali College, Maharashtra
Percentage: 81% Completed in
2024 | Degree Awarded in 2025

HSC (12th – Science)
Sonopant Dandekar College
Percentage: 81% | Year of
Completion: 2021

SSC (10th)
S.D. Vartak High School
Percentage: 76.80% | Year of
Completion: 2019

PERSONAL DETAILS

- **Languages:** English, Hindi, Marathi
- **Nationality:** Indian

TECHNICAL SKILLS

- Front-End: HTML, CSS, JavaScript, React, Tailwind CSS
- State Management: Redux Toolkit
- Back-End (Basics): Node.js, Express.js, MongoDB (CRUD)
- API Integration: REST APIs using Axios and Fetch
- Tools: Git, GitHub, Netlify, Postman, Chrome DevTools
- UI/UX: Responsive Design, Clean Code Structure, Figma (Basic)
- Deployment: GitHub Pages, Netlify
- Other Skills: Problem Solving, Debugging, Version Control

KEY PROJECTS

Crypto Tracker Pro

Tech Stack: React, Redux Toolkit, Tailwind CSS, CoinGecko API

- Built a cryptocurrency dashboard with live price tracking, historical charts, and portfolio calculator
- Integrated REST API for real-time data; deployed on Netlify

Developer Portfolio Website

Tech Stack: HTML, CSS, JavaScript

- Designed and built a responsive personal portfolio website showcasing resume and projects
- Deployed on GitHub Pages; optimized for mobile and desktop

Weather App

Tech Stack: JavaScript, OpenWeather API

- A weather application that fetches live weather data using external APIs
- Features include city search and dynamic background based on weather condition

To-Do App

Tech Stack: HTML, CSS, JavaScript

- Simple task manager for adding, marking, and deleting daily tasks
- Focused on UI clarity, localStorage usage, and DOM manipulation