

# BHARATH A

Mysuru, India · +91 98055 50600 · bharath00127@gmail.com · [LinkedIn](#) · [GitHub](#) · [Portfolio](#)

## PROFESSIONAL SUMMARY

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Frontend developer and product builder with 6+ deployed projects spanning vanilla web apps and full-stack React/TypeScript products. Actively learning and applying AI-assisted development tools — Claude Code, Cursor, GitHub Copilot, Windsurf, v0, Bolt.new, and Ollama — to ship faster and smarter. Skilled in Figma-to-production UI design and end-to-end product thinking. Pursuing B.Tech CSE (GPA 8.0). Certified in Google UX Design (Coursera, 2026). Seeking a frontend or UI/UX internship.

## TECHNICAL SKILLS

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**Frontend:** React · TypeScript · JavaScript (ES6+) · HTML · CSS · Vite

**Backend & DB:** Supabase · Firebase

**UI/UX & Design:** Figma · FigJam · Wireframing · Prototyping · Canva

**AI Tools:** Claude Code · Cursor · GitHub Copilot · Windsurf · v0 (Vercel) · Bolt.new

**Dev Tools:** Git · GitHub · VS Code

**Programming:** C · C++ · Python

## EDUCATION

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<b>Vidyavardhaka College of Engineering — Mysuru, India</b> <i>B.Tech Computer Science   GPA: 8.0</i>	2025 – 2029
<b>GCIS PU College — Bangalore, India</b> <i>Pre-University (PCMC)   87%</i>	2023 – 2025
<b>Indian Public School — Bangalore, India</b> <i>Secondary School Certificate, Grade 10 (CBSE)   77%</i>	2022 – 2023

## PROJECTS

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**ShiftIn — Hyperlocal Job Platform** 2025 – Present

*React · Vite · Supabase · Firebase · Google Maps API | [Live](#) · [GitHub](#)*

- Built a hyperlocal job platform for college students in Mysuru — designed end-to-end from PRD to Figma wireframes across 8+ UI screens, then implemented in React + Vite.
- Architected multi-role auth (student/employer), real-time job listings, and location-based matching using Supabase and Google Maps API; shipped a live MVP on Vercel.

**HealthTrack — Health Monitoring Web App** 2025

*TypeScript · React · Vercel | [Live](#) · [GitHub](#)*

- Built a medication and health tracking web app in TypeScript + React with 4 core modules — medication log, health stats, reminders, and history — focused on clear data entry UX.
- Deployed on Vercel with a fully responsive layout; achieves 90+ Lighthouse performance score across mobile and desktop.

**Findly — AI Document Management App** 2025

*JavaScript · CSS · GitHub Pages | [Live](#) · [GitHub](#)*

- Engineered at HACK-AI-THON VVCE — architected 3 UI flows and shipped a functional product within the 36-hour competition deadline.

- Replaced manual folder navigation with a structured 3-step upload → tag → retrieve workflow, reducing file lookup friction.

### **Mysuru Unexplored — Travel Discovery Site**

2025

[JavaScript](#) · [CSS](#) · [GitHub Pages](#) | [Live](#) · [GitHub](#)

- Built a mobile-first site showcasing 10+ curated destinations with responsive image grids and custom CSS layouts.
- Achieved full cross-device compatibility using pure HTML and CSS with no external frameworks or libraries.

### **Palace Heritage — Cultural Heritage Website**

2025

[HTML](#) · [CSS](#) · [JavaScript](#) · [GitHub Pages](#) | [Live](#) · [GitHub](#)

- Crafted an editorial-style interface presenting palace history with structured galleries, typographic hierarchy, and a clean static layout.

### **Speed Sodas — Animated Landing Page**

2025

[HTML](#) · [CSS](#) · [GitHub Pages](#) | [Live](#) · [GitHub](#)

- Implemented scroll-triggered CSS animations and a fully responsive layout, demonstrating advanced frontend styling and motion design techniques.

## **EXPERIENCE**

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### **Personal Projects & Product Development**

Mysuru, India

*Frontend Developer & UI/UX Designer* | *September 2025 – Present*

- Designed, developed, and deployed 6+ web projects independently — managing the full product lifecycle from concept to production across frontend, UI/UX, and product strategy.
- Actively learning and applying AI-assisted development tools (Claude Code, Cursor, GitHub Copilot, Windsurf, v0, Bolt.new, Ollama) to build and ship faster, while retaining full ownership of architecture and design decisions.

## **ACHIEVEMENTS & AWARDS**

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- 1st Place, Chamber of Secrets — Magnovite Fest 2025, Christ University Bangalore Kengari | Prize: ₹10,000
- 3rd Place, Escape Rooms — Magnovite Fest 2025, Christ University Bangalore Kengari | Prize: ₹5,000
- Vibeathon 2026 (Track 1 – Open Innovation) — developed JeevanAid, an offline-first PWA for emergency first-aid guidance targeting rural India, built with Vanilla JS PWA stack.
- HACK-AI-THON VVCE — built and demoed Findly, a functional web app, within the 36-hour competition window.

## **CERTIFICATIONS**

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**Google UX Design Professional Certificate** — Google | Coursera | 2026 | [View](#)

**Introduction to Programming with Python** — Logical Operations | Coursera | 2026 | [View](#)

**C for Everyone, Part 1: Programming Fundamentals** — Coursera | 2025 | [View](#)

## **LANGUAGES**

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English (Fluent) · Tamil (Native) · Kannada (Native) · Hindi (Proficient)