

ABID KHAN \ Navsari, Gujarat, India • +91 94265 22219 • llawlietbagsum@gmail.com \ [LinkedIn](#) • [GitHub](#) • Portfolio: [Abid Khan - Portfolio](#)

◆ PROFILE

Computer Science undergraduate (GTU) passionate about solving real-world problems through tech. Experienced in full-stack development, AI, and AR-based web apps. Founder of *Joy Hacks* — a social platform for sharing code like reels. Quick learner, community-driven, and always shipping projects.

◆ SKILLS

Languages: C, C++, Python, JavaScript, TypeScript, Flutter, HTML/CSS \ **Frameworks/Libs:** React.js, Vite.js, TailwindCSS, Node.js, Hugging Face \ **Platforms:** Firebase, Supabase, Google Cloud, AWS, Linux \ **Tools:** Git, GitHub, Notion, Figma, GitHub Actions, AR.js, OpenCV \ **Others:** CSV scheduling automation, Telegram/WhatsApp integration

◆ EXPERIENCE

Hackathon Winner — *BioML Hackathon by LUX Capital* \ Team MorphoLogic AI — Won RXRX Prize for cellular image analysis. \ → [Project Page](#)

Founder, Joy Hacks \ Built and launched community platform for devs to post and engage with code like social media content.

→ [LarytheLord/joy-hacksf](https://larythelord.github.io/joy-hacksf)

◆ PROJECTS

Joy Hacks — *Code-as-Reels Social Platform* <https://joyhack.xyz> | [LarytheLord/Joy-Web](https://larythelord.github.io/joy-web) \ Share short code snippets with live previews; designed like Instagram Reels but for devs. Built with React, Tailwind, Firebase.

ReEarth — *Circular Economy Web App* \ Platform for buying, selling, and exchanging second-hand goods. Gamified with eco-friendly focus. → reearthweb.netlify.app | [GitHub](#)

Hiking Buddy — *AR Object Identifier for Nature Exploration* \ Identifies flora and fauna using JavaScript, AR.js, and overlays data in real-time. Built with React + Vite.js. \ → hiking-buddy.vercel.app | [GitHub](#)

Portfolio Website — abikhan.tech \ Sleek, minimal site built with TailwindCSS showcasing About, Skills, Projects, and Experience.

Face Recognition Attendance App \ Automated attendance using Python + OpenCV with alarm-based alerts.

◆ EDUCATION

B.Tech in Computer Science \ GIDC Degree Engineering College, Gujarat Technological University (GTU), Navsari \ 2024 – 2028 • CGPA: 8.1/10

◆ CERTIFICATIONS & APPLICATIONS

- Selected for **SSB Interview** (Aub 14, 2025)(Feb 5, 2025)(Mar 30, 2025)
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◆ INTERESTS

Tech YouTube Shorts • Fitness & Gym • Hackathons • AR & AI • Open Source • Design • Coding Communities