

Vaibhav Harit

• 8463875285 • y.harit14@gmail.com • [Portfolio](#) • [GitHub](#) • [LinkedIn](#)

SUMMARY

Enthusiastic **Frontend Developer** and hackathon contributor with strong skills in **React, vanilla CSS, modular UI architecture, and backend troubleshooting**. Skilled at building recruiter-ready projects with clean, responsive, and accessible design. Passionate about **error-free delivery, process stability, and recruiter-grade documentation**. Seeking opportunities to apply technical skills in real-world projects and grow as a full-stack developer.

PROJECTS

SoftDef Frontend Internship Test (UI/UX Project)

- Designed and implemented recruiter-ready UI based on Figma design.
- Built modular components: Navbar, Product Grid, Filter Sidebar, Pagination/Footer.
- Ensured pixel-perfect design, responsive layouts (Flexbox, Grid, Tailwind), and accessibility compliance.
- Delivered reusable components with props and dummy data for scalability.

BudgetBox Frontend Recruiter-Ready Setup

- Co-created Nord-themed, DigiLocker-style UI blueprint for recruiter submissions.
- Developed modular structure with React + CSS, ensuring accessibility and responsiveness.
- Deployed live version with clean GitHub repo and manual README for recruiter impact.

Hackathon Submissions

- Developed recruiter-ready full-stack projects with responsive layouts (Bootstrap, Flexbox, Grid).
- Integrated APIs with error handling, reducing bug rates by 40%.
- Delivered manual documentation and human-style commit messages for recruiter trust.

Other Strong Projects

- **Form Validation System:** Built recruiter-grade forms in HTML/CSS/JS with stepwise validation and error-free delivery.
 - **Modular UI Upgrade (Academic):** Improved scalability and maintainability of academic projects with modular design.
-

EDUCATION

Geetanjali Institute Of Technical Studies (2017-2021)

Bachelor of Technology | Electronic and Communication Engineering

SKILLS

- **Frontend:** React, HTML, CSS, Bootstrap, Flexbox, Grid, jQuery, JavaScript, Tailwind CSS
- **Backend/Tools:** [Node.js](#), Express, GitHub, API Integration
- **Database:** MySQL, PostgreSQL (basic troubleshooting)
- **Testing/Debugging:** Postman, error validation, accessibility audits
- **Other:** Responsive layouts, recruiter-ready documentation, performance optimization, accessibility compliance.