VEDHANT KHAJURIA

FULL STACK DEVELOPER | B.TECH INFORMATION TECHNOLOGY STUDENT

Jammu, Jammu & Kashmir, India | hello@vedhant.in | vedhant.in
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PROFESSIONAL SUMMARY

Full stack developer and IT undergraduate with freelance experience and internships in PHP/MySQL web development and AWS cloud computing. Creator of a blockchain wallet, an engineering student platform, and a personal cloud-storage application. Expected to graduate in 2029.

TECHNICAL SKILLS

Languages & Web: JavaScript, TypeScript, PHP, Java, C++, SQL, HTML, CSS

Development: Full stack web development, Android development, debugging, web security, SEO

Databases & Hosting: MySQL, phpMyAdmin, cPanel, cloud hosting, domain management, terminal tools, website deployment and maintenance

SELECTED PROJECTS

Veylox | Self-Custody Wallet | veylox.vedhant.in

- Developed a browser-based wallet interface for Ethereum, BNB Smart Chain, Polygon, Bitcoin, and Solana.
- Designed wallet creation and import, balance views, and transaction review flows, with locally encrypted key storage and on-device signing.

EnoughEdu | Engineering Student Platform | enoughedu.vedhant.in

- Built a platform bringing together branch-specific academic resources, study planning, and AI-assisted career tools for engineering students.
- Added CGPA and attendance calculators, assignment tracking, resume tools, and browser-based PDF and image utilities.

VedDrive | Personal Cloud Storage | veddrive.vedhant.in

- Created a personal file-storage application with drag-and-drop uploads, folders, favourites, and search.
- Designed a responsive interface for desktop, tablet, and mobile, with account-based access to the same file library across devices.

EXPERIENCE

Web Development Intern (PHP & MySQL) | ApexPlanet Software Pvt. Ltd.

1 August - 15 September 2026

Cloud Computing with AWS Internship | Skill Nexis

One-month online programme | Certificate issued: 28 September 2026

Freelance Developer | Independent Client Work

- Developed and delivered software projects for clients before university.

School Website Project | JK Public School, Kunjwani, Jammu

- Built the school website while studying in Class 10 during the 2022-2023 academic year.

EDUCATION

Chandigarh University | B.Tech in Information Technology

Expected graduation: 2029

JK Public School, Kunjwani, Jammu

Class 12: 2024-2025 | Class 10: 2022-2023