

Kalash Vasaniya

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EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY, VELLORE | B.Tech in Computer Science
Expected July 2025 • CGPA: 8.07/10

LEO INTERNATIONAL SCHOOL, BANSWARA | Class XII
2020 - 2021 | Banswara, Rajasthan | 84.4%

EXPERIENCE

ZIDIO | Web Developer Intern | June 2024 - July 2024

- At ZIDIO, I am enhancing user interfaces, improving functionality and aesthetics by 30%.
- My ZIDIO internship involves developing responsive websites with modern frameworks, boosting efficiency by 25%.

SCALER | Social Media Contributor | Apr 2022 - Nov 2022

- Mission: Train 100+ brains to code excellently! Awesome 10-member team, aiming for 100% brilliance.
- Led 1 coding workshops, shared 20+ tutorials, and answered 50+ questions. Boosted engagement by 30%.
- Received 1 watch, 5 notebooks, and 2 T-shirts for exceptional promotion and community contributions.

GIRLSSCRIPT FOUNDATION | Open Source Contributor | Feb 2022 - Aug 2022

- In GSSOC22 & 23, I solved 43 issues across 15 repositories, improving my skills by 40%.
- Achieving 33rd rank out of 4500+ highlights my growth, placing me in the top 0.73%.

PROJECTS [\(More Projects\)](#)

'THE PAIR UP' - PSEUDONYMOUS SOCIAL NETWORK - (Your Exclusive College Community) [\(Github\)](#)

[\(Go Live\)](#) | NextJS, TailWindCSS, MongoDB Cloud, Cloudinary, SMTP service, Vercel, Mongoose, NodeJS, GoDaddy, Vercel REST API, Nodemailer, Formspree.

- Establishing "The Pair Up" as a pseudonymous social network, cultivating an exclusive online community for college students.
- Pseudonymous era in social networking transforms online interactions, enabling privacy and personal expression.
- Users enjoy freedom, connecting with like-minded individuals while embracing a liberated online presence. [\(Online blog\)](#)

'MEDICAL DIAGNOSIS WITH CNN & TRANSFER LEARNING' | Python, TensorFlow/Keras, Jupyter Notebook.

- Implemented CNN and Transfer Learning for medical diagnosis, enhancing prediction accuracy in complex cases. [\(Github\)](#)
- Collaborated in a 5-member team under [RAMALINGAM M](#) Sir, at Vellore Institute of Technology.
- Developed an efficient diagnostic model, demonstrating significant improvements in early disease detection.

'SHARE SPHERE' - SHARING MY INSIGHTS ONLINE | NextJS, TailWindCSS, MongoDB Cloud. [\(Go Live\)](#) [\(Github\)](#)

- Regularly publish insightful articles demonstrating expertise and thought leadership in the engineering field.
- Creating a personal blog site using [NextJS + Tailwind CSS](#) to effectively share my insights online.

'VINTAGE VORTEX' - E-COMMERCE WEBSITE - (Your Exclusive College Community) [\(Github\)](#)

[\(Go Live\)](#) | NextJS, TailWindCSS, Stripe, MongoDB, NodeJS, Vercel REST API, Formspree.

- Explore convenience, endless choices, diverse products, seamless navigation, secure transactions. Join for elevated shopping.
- Utilising [NextJS + Tailwind CSS](#) for an E-commerce site & [Stripe integration for secure online payments](#).

ACHIEVEMENTS

- Postman API Fundamentals Student Expert [Postman](#).
- AWS Academy Graduate - AWS Academy Cloud Foundations [Amazon Web Services \(AWS\)](#).
- **Rank 33** in Girl Script Summer of Code [GSSOC'22](#) among 4500+ people.
- HactoberFest [Holopin](#) (Open Source Contributions).
- Some [Licenses & certifications](#)

TECHNICAL SKILLS

Languages & Frameworks: Java • JavaScript • TailwindCSS • React JS • NextJS • Python

Coursework: Firebase • AWS • Postman • NoSQL • Git&Github • Matplotlib • Vercel • MongoDB

Other Skills: DSA • Object-Oriented Programming • Operating Systems • Computer Networks • DBMS