

# DAKSH PALERIA

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## EDUCATION

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### Vellore Institute of Technology (VIT)

Vellore, TN (2019–Present)

- Bachelor of Technology (BTech) in Computer Science & Engineering.
- CGPA: 8.25

## SKILLS

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**Language** Dart, HTML, CSS, PHP, C/C++, Python, Java, MySQL

**Lib/Frameworks** Flutter, jQuery, Flask

**Tools** Docker, Firebase, Git on GitHub/GitLab

**Art Technology** Adobe XD, Figma, InVision Studio

## WORK EXPERIENCE & OPEN SOURCE CONTRIBUTIONS

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### Google Summer of Code 2021 (GSoC '21)

Student Software Developer for Cuneiform Digital Library Initiative (CDLI) (May 2021 - Present)

- I'll be working on project about preparing a dashboard that can show an admin the visual assets of the digital library for each artifact.
- Also add, edit, delete, images using our archival images serve as a source of better quality images to prepare their web counterpart.

### Institute of Engineering And Technology (IET-VIT)

Core Committee Member (June 2020 - Present)

- Bring to the table win-win survival strategies to ensure proactive domination. Attend committee meetings.

### Team Fourth Dimension (TFD)

Technical Team Member (June 2020 - Present)

- Attend team meetings. Participate in hackathons, coding challenges. Developing projects for the team and responsible to mentor juniors joining in team.

### HackOff v3.0

Coordinator (Nov 2020 – Dec 2020)

- Coordinator for HackOff v3.0 a 36 hour long Hackathon conducted by IET-VIT in collaboration with MLH with over 3000+ participants.

### Cuneiform Digital Library Initiative (CDLI)

Open Source Contributor (February 2021 - Present)

- Worked on enhancing the current framework of CDLI, primarily used by scholars and students, but with growing numbers of informal learners.

## COMPETITIONS AND PERSONAL PROJECTS

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### IET-VIT App

- A flutter app developed to support iOS for the existing android app.
- To go live on app store. Login with E-Mail, Google or GitHub.
- Update members with tasks. Set up meetings and task for all members.
- Add upcoming events and display task progress

### Liveline App

- Predicting about the disease the user is suffering from, used ML Model as an backend.
- User Friendly colors and designs
- Got selected for the final rounds among 200+ teams in VIT Hack.
- Finished in top 5 under Vicara Problem Statement.

### The Patroller App

- The Patrollers is a system that we have come up with to suit the new requirements for a safe social gathering.
- It uses a technological system to ensure that the people can continue to enjoy a social life similar to one they had before the pandemic struck.