

Kesha Vaja

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Profile: [LinkedIn](#) | [GitHub](#)

EDUCATION

Government Engineering College, Gandhinagar Gujarat

2021 - 2025

- Computer Engineering | CGPA: 8.87

Alpha High School, Junagadh

2019 - 2021

- 11th– 12th Sci | GSEB Gujarati : 94.00%

Alpha High School, Junagadh

2018 - 2019

- 10th |GSEB Gujarati: 94.17%

SKILLS&TOOLS

LANGUAGES	:	C JavaScript SQL Java Python
FRAMEWORKS	:	ReactJS, JavaSwing
DATABASEs	:	Postgresql, Mysql, MongoDB
TOOLS	:	Git/Github, PgAdmin, Vite, Postman, Canva, Spring

EXPERIENCE:

Fresher:

Enthusiastic recent computer engineering graduate eager to apply academic knowledge and hands-on experience to contribute effectively in a challenging role.

Hackathon:

• HackTheSpring	: Expense Tracker PWA	(Designer)	March'24
• SSIP	: Made an website of student drop-out analysis and prediction	(Frontend Designer)	September'23

PROJECTS

Expense-Tracker: [ExpressJs, React+Vite, Prisma, Postgresql, ApexChart]

- Evolutionary Model based Architecture with **Role Base** full secured Frontend and rigid **Database + Backend** with **Express** And **Prisma ORM**. Form And Validation done with libraries as **React-Hook-Form & Yup**. The analytics Given with **ApexChart** Library. The complete **Full stack CRUD (PWA)**.

🏷️ ParkSpotter: [NodeJs, HTML/CSS/JS, MySQL]

- ParkSpotter integrates **HTML/CSS/JavaScript** on the front end with **Node.js** and **MySQL** on the back end for dynamic, real-time parking spot searches and updates.

Extracurricular Activities

- Ink & Brick Doodler : Beginner Level
- Finance assistant @umeed.gandhinagar