

VIGNESH C

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[Linkedin](#)

[Leetcode](#)

[Hackerrank](#)

[GitHub](#)

[Portfolio](#)

TECHNICAL SKILLS

Programming Languages

- Python
- Java
- C
- C++
- Javascript
- Typescript
- Kotlin
- PHP

Database Management

- MySQL
- Postgres
- SQLite
- Firebase
- MongoDB

Softwares and Tools

- Git & Github
- Visual Studio Code
- Postman
- Nodejs
- Star UML
- Figma
- Docker
- Kafka
- Nginx
- Burp Suite

Frameworks

- React
- Express.js
- Django
- Flask
- Next JS
- React Native

Courses And Certificate

- [Database Programming With SQL - Oracle Academy](#)
- [Database Programming With PLSQL - Oracle Academy](#)
- [Python-Hackerrank](#)
- [MongoDB Basics - MongoDB](#)
- [Software Testing - NPTEL](#)
- [Programming in Modern C++ - NPTEL](#)

A dynamic and self-driven technology enthusiast, driven by an insatiable passion and curiosity to explore diverse domains and constantly evolve in a collaborative environment.

EDUCATION

B.E Computer Science Expected- May 2026
Rajalakshmi Engineering College CGPA - 8.36 (till Sem 4)

Higher Secondary Education - Computer and Mathematics March 2022
Velammal Residential School, Ladanaendal - 95%

Secondary Education March 2020
Velammal Residential School, Ladanaendal - 94%

VOLUNTEERING EXPERIENCE

Board Member - DEVS REC Rajalakshmi Engineering College | 2023 - 24

Technical Lead - DEVS REC Rajalakshmi Engineering College | 2024 - 25

Hackmageddon CH 1 - Organiser Rajalakshmi Engineering College | 2024 - 25

Recharge 2025 - Website Lead Rajalakshmi Engineering College | 2025

INTERNSHIPS

Software Intern Firstsource | Jan 2025 - May 2025 (Ongoing)

Software Intern Chennai Metco | October 2024 - March 2025

PROJECTS

- **REC Companion** - Contributed as a full-stack developer to a collaborative PWA project for college students under DEVS REC, integrating features from viewing grades to bus schedules. Gained exposure to diverse technologies under senior mentorship

Technologies Used : MySQL, Flask, Nginx, Docker, React

- **Devfest'24 Registration Site**- Built a registration platform for a two-day college event, handling complex conditions, secure payments, and serving 1500+ users—half the college's population.

Technologies Used : React, TypeScript, Express, Node.js, MongoDB, Docker, and Nginx

- **LRC Get** - Built a web app fetching synced and unsynced lyrics from public APIs using Spotify links, enhancing song exploration and enjoyment

Technologies Used : React, Spotify API, Lrclib

- **REC Catlog** - Developed a college web app facilitating student access to view and share study materials, including notes, question papers, and other resources.

Technologies Used : React, Nodejs, Express.js, MongoDB

AWARDS AND ACHIEVEMENTS

- **Smart India Hackathon 2024** - Finalist
- **MinT Hackathon** - Finalist (By PALS IIT-M)
- **Code Relay** - Winner (Conducted by Dept. of CSE, REC during Techathon)
- **Webdev Contest** - Winner (Web-Design contest initiated by DEVS REC to find an official website)
- **Clone Quest** - Winner (Website cloning competition held by Dept. of CSD, REC during their first symposium)