

# B Naga Vignesh

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## EDUCATION

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### VIT Chennai University

*Bachelor of Technology in Computer Science, CGPA 9.21*

Chennai, Tamil Nadu

*Sept 2022 – June 2026*

### FIITJEE College

*MPC, Class XII, Aggregate - 96% , JEE-MAIN, 94.6 percentile*

Vijayawada, Andhra Pradesh

*June 2020– May 2022*

### FIITJEE International School

*MPC, Class X, Aggregate - 99%*

Vijayawada, Andhra Pradesh

*June 2019 - May 2020*

## PROJECTS

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### Leet Code Friends Info | *HTML, CSS, JavaScript, Chrome web API*

June 2025 - July 2025

- A browser extension to easily get info about your friend's leet code profile info.
- Stores usernames in Local Storage to automatically fetch the latest data from profiles automatically without entering username again.
- Created separate branch for chromium based browsers and Firefox forks
- Published add-on on addons.mozilla.org, successfully got verified and made available for public use

### Online Notes Application | *ReactJS, NodeJS, ExpressJS, MongoDB*

July 2024 – September 2024

- A Full-stack web application where users can store their notes, and retrieve when they require, with just a simple login in.
- User can create, edit, delete notes, they can even add tags for each note.
- Implemented a search feature, using which user can retrieve the notes they want easily.
- Secured high security with JWT, eliminating security breaches by 95%.
- Comes with a user-friendly interface with Tailwind CSS.
- Leveraged MongoDB for fast and accurate data retrieval, enhancing data access speed .

### Disease Tracker | *ReactJS, NodeJS, MySQL*

Jan 2024 - Mar 2024

- Developed a web application providing public access to disease occurrence data.
- Created an API using Node for handling requests.
- Designed and integrated a MySQL database, ensuring 99% data accuracy.
- Implemented a feedback system through Gmail using Nodemailer,for easy feedback.

## COURSES AND CERTIFICATIONS

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### Microsoft Azure AI900 [\[Link\]](#)

- A course on fundamentals of machine learning and using Azure cloud platform
- Successfully completed the course and passed the qualification test with a score of 945 out of 1000

### Become a Full-Stack Web Developer [\[Link\]](#)

- A complete road map for becoming a full-stack web developer by Linked in Learning

## TECHNICAL SKILLS

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**Languages:** Java, Python, C/C++, MYSQL, JavaScript, HTML/CSS, Go

**Frameworks:** ReactJS, NodeJS, ExpressJS.

**Developer Tools:**VS Code, Eclipse,Github,Postman, IntelliJ, Clion, Git

**Platforms & Environments:**Windows, Linux, GitHub

## ACHIEVEMENTS

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- Solved 600+ problems on Data Structures, across coding platforms like Leet Code, GeeksforGeeks
- Maintained a CGPA of over 9.0/10 in all semesters.