

# ANUSREE A

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## ABOUT ME

I am a dedicated and proactive final year Computer Science and Engineering student with a strong passion for technology and innovation. Skilled in React.js, Django, Python and AI, I enjoy building responsive web applications and delivering seamless user experiences. Eager to grow in a dynamic environment, I thrive in team collaborations and continuously seek opportunities to contribute to impactful projects.

## EDUCATION

NEHRU COLLEGE OF ENGINEERING AND  
RESEARCH CENTRE,THRISSUR

B.Tech Computer Science and Engineering

2022-2026

CGPA- 8.14

G H S S MARANCHERY

Higher Secondary in Science

2020-2022

93%

## SKILLS

- Python
- Javascript
- Basics of Java
- Django
- C programming
- Git
- Leadership
- Problem solving
- Core Computer Concepts: DBMS, Operating Systems, Computer Networks
- HTML & CSS
- React. Js
- Next. js
- SQLite
- AI Agents
- Wordpress
- Bootstrap
- Teamwork

## LANGUAGES

- English
- Malayalam
- Hindi

## CERTIFICATIONS AND ACHIEVEMENTS

- Published project “Reading Aid for Individuals with Learning Disabilities Using Text-To-Speech Technology” in International Journal of Scientific Research in Engineering & Management(IJSREM)(2024).
- Python developer intern at Webandcrafts (July 2025)
- Runner up in hackathon held at AKIASSC’23
- Webmaster for IEEE IA/IE/PELS Jt Chapter, Kerala(2024-2025)
- Treasurer for IEEE SB NCERC(2025)
- Webmaster for IEEE SB NCERC(2024)

## PROJECTS

- **Book Recommendation System**

Developed a Book Recommendation System using emotion detection that analyzes user sentiments to suggest personalized books, using Python, Pandas, and dataset.

- **TTS Accessibility Website**

An accessible website that offers text-to-speech conversion and a hearing ability test feature.

- **Astralens**

An interactive lunar data visualization tool that enables users to explore lunar surface and find new patterns and surface features on the Moon in which NASA datasets are used.

- **Mental Health Agent**

Developed an intelligent mental health support AI agent to detect user emotions and deliver personalized response for improving well being

- **Ecommerce Website**

Developed a full-stack e-commerce website enabling users to buy products, sellers to list and manage inventory, and delivery personnel to manage order deliveries.

- **Healthyweb**

A remote patient monitoring and telemedicine web application made using React.JS and bootstrap.

- **MemoryMingle**

It is a cards matching game developed using React.Js.

- **Destivia**

Destivia is a platform where the users can compare and book tour and IV packages.