ABINESH R

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EDUCATION

E.G.S PILLAY ENGINEERING COLLEGE

B.E. in Computer Science and Business System - 2027 CGPA: 7.06

ST. ANTONY'S HIGHER SECONDARY SCHOOl

HSC - 2023
PERCENTAGE: 72%

SENGUNTHAR HIGHER SECONDARY SCHOOL

SSLC - 2021

SKILLS

LANGUAGES

Intermediate: JavaScript

FRAMEWORKS & LIBRARIES

React.js, Node.js, Express.js, Framer Motion, Prebuild UI

DATABASES

SQL,
MongoDB (NoSQL Database)

TOOLS & PLATFORNS

Git, GitHub, Visual Studio Code, Postman, n8n automation

SOFT SKILLS

Teamwork and Collaboration
Adaptability

CERTIFICATIONS

- Cloud COMPUTING | Score: 66%
- E-Business | Score:59% **(NPTEL)**
- 5G Wireless Standard Design | Score:62% **(NPTEL)**
- Code Alpha Virtual Internship Certificates (Frontend Developer)

LANGUAGES

Tamil
English

PROFILE

- Third Year B.TECH Computer Science Er Business System Student (2023-2027) with strong problem- solving abilities.
- Experienced in building responsive web applications using the MERN stack.
- Familiar with UI frameworks, REST Apis , and working with databases.
- Interested in creating user-friendly solutions that help organizations grow.
- Always eager to learn new technologies and work on meaningful projects.

PROJECTS

Digital-Marketing (Go Advance) I Real World Project

Feb-2026
- Developed responsive marketing web pages using **React**, **Tailwind CSS**, and **Framer Motion** to enhance user experience.
- Implemented SEO optimization techniques to improve website visibility and search engine ranking.
- Integrated **Web3Forms** for secure form handling and lead generation in digital marketing campaigns.
- Managed social media and content marketing strategies to increase brand awareness and audience engagement.

Campus Thoughts I MINI PROJECT

Apr2025- Jun2025
- Built a full-stack student social platform using **MongoDB**, **Express.js**, **React**, and **Node.js (MERN Stack)**.
- Designed a responsive and modern UI using **Daisy UI** and **Tailwind CSS** for a seamless user experience.
- Implemented **RESTful APIs** with **Node.js** and **Express.js** to handle efficient client–server communication.
- Secured user authentication using **JWT (JSON Web Token)** and **password hashing**.
- Developed interactive features like **posting**, **commenting**, and **thought sharing** to enhance campus community engagement.

ACHIEVEMENTS

SPORTS

- Won the CM Trophy (2024) representing a college cricket team.
- Won the Alumni Trophy (2024) representing a college cricket team.
- Secured Second Prize in Zonal level Athletics (2017) in schooling.
- Won Inter-College Cricket Matches (2025) as part of the college team.

TECH PROFILE LINKS

- **Portfolio:** https://my-portfolio-vite.netlify.app/
- **GitHub:** https://github.com/Abinesh025
- **LeetCode**– https://leetcode.com/u/abinesh_codes/ **(DSA)**
- **LinkedIn:** https://linkedin.com/in/rabinesh