GNANASEKAR K

Computer Science Engineering

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PROFILE INFO

Enthusiastic and detail-oriented Computer Science graduate with a strong foundation in web development and design. Skilled in building responsive websites using modern front-end and back-end technologies. Passionate about creating user-friendly interfaces and seamless digital experiences. Eager to contribute technical and creative skills to a dynamic development team.

EDUCATION

Bachelor of Engineering - Computer Science and Engineering
Adhiyamaan College Of Engineering (Autonomous) | Year: 2022 - 2026 | **CGPA: 7.87 (up to 6th semester)**
Higher Secondary Education
Victoria Matric Hr Sec School | Year: 2021 - 2022 | **Percentage: 83.1%**
SSLC
Victoria Matric Hr Sec School | Year: 2019 – 2020 | **Percentage: 95.4%**

TECHNICAL SKILLS

- **Programming Languages:**   Java
- **Frontend Technologies:**   React.js, HTML, CSS
- **Databases:**   MySQL, MongoDB
- **Tools:**   Git, Postman
- **Soft Skills:**   Adaptive thinking, Time management

INTERNSHIP

Real Estate Web Application | Adviyo, Hosur   June 2025
- Developed and integrated backend APIs using Node.js and Express.js for a real estate marketing and management application.
- Created RESTful endpoints to handle property listings, user inquiries, lead submissions, and contact forms.
- Integrated MongoDB database to store and manage property and user data efficiently.
- Used Postman to test and debug API endpoints during development.

PROJECT

Online Platform for Property Listing and Real Estate Operations
- Designed and developed a centralized web platform for property owners, buyers, tenants, and administrators to manage real estate operations efficiently.
- Implemented property listings, user authentication, image/document uploads, booking and enquiry modules, and admin dashboards.
- Used Node.js & Express.js for backend services, MongoDB for database management, and JWT for secure authentication.

CERTIFICATIONS

- Completed a **Full Stack Development** certification through **Infosys Springboard.**
- Earned certification in Deep Learning for Natural Language Processing **(NPTEL).**
- Successfully completed a **Dynamic Web Design** course offered by **Infochord Technology.**

HONOURS PROGRAM

Artificial Intelligence & Data Science – [Adhiyamaan Collegeof Engineering]
I am pursuing an Honours program alongside my degree, consisting of six specialized subjects in Artificial Intelligence and Data Science. The program focuses on practical applications and research, with completion expected by the end of the current semester.

LANGUAGES KNOWN

- English,Tamil,Telugu