

NAVENESVAR K

GRADUATING SOFTWARE ENGINEER



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Chennai , Tamil Nadu

Objective

Enthusiastic CSE student passionate about programming and dedicated to continuous learning. Eager to contribute technical skills and adaptability to drive innovation in a dynamic team environment.

Education

2021 - 2025 Loyola - ICAM College of Engineering and Technology
B.E. Computer Science And Engineering **CGPA - 9.25 (till 4th semester)**
2009 - 2021 St.Bede's Anglo Indian Higher Secondary School (State Board)
12th Standard score - 95.85% 10th Standard score - 94.4%

Projects

Quizzer

February 2024

Created a platform that enables users to create and take quizzes. Users can input questions, multiple-choice answers, and correct answers to build a quiz. Other users can then take the quiz and receive immediate feedback on their scores.

Tech stack Frontend - HTML, CSS, Thymeleaf | Backend - Java , Springboot framework | Database - MySql

SpeechToText

January 2024

SpeechToText is a web-based application that allows users to input voice in English and get the translated text in various languages.

Tech stack Frontend - HTML, CSS | Backend - Python, Django framework

Skills

- Python, C, Java , Data Structures, Machine learning, SQL, MySQL database, Django, SpringBoot, Angular(Basic), Software Testing, Web Technologies, Git and Github.
- Problem solving, Time management, Continuous learning, Adaptability.

Internship

Edunet Foundation / Full stack web development intern 18th December 2023 - 31st January 2024
EY GDS - AICTE Internship | 6 weeks | virtual

During my internship, I enhanced the functionality of an e-commerce website using Django, incorporating a search feature for product discovery. I also developed functionality for adding product details, an add to cart feature (frontend for save for later) and a payment form (payment form validation).

Award

Certificate of Merit

Secured 2nd rank within my department in the Anna University Examinations for the academic year 2022 - 2023.

Certifications & Courses

C Programming Basics - Simplilearn SkillUp
IR4.0 Foundation Course By Microsoft and SAP
Machine Learning Onramp from Mathworks
Problem Solving (Basic) - HackerRank
Python (Basic) - HackerRank
Java (Basic) - HackerRank
Google Cloud Computing Foundations (GCCF)

Competitions

- Participated in Socio-Tech Hackathon organized by KPR College of Arts Science and Research held from 29-01-2024 to 30-01-2024.
- Secured third place in Tamil Essay Writing competition held during the annual cultural fest enGenia 2022.