Logesh S
B.Tech CSBS

Inquisitive, Energetic Computer Science student with Programming knowledge and Technical skills. Seeking to develop solid development skills with focus on collaboration, communication and creativity.

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Chennai, India

linkedin.com/in/logesh-s-28b22021a

github.com/logisgithub?tab=repositories

SKILLS

- C language
- Python
- Web Development
- DBMS
- Team Player
- Leadership
- Multitasking
- UIUX
- MS Office
- Strategic Thinking

LANGUAGES

English
Full Professional Proficiency

Tamil
Native or Bilingual Proficiency

Telugu
Professional Working Proficiency

INTERESTS

- ML Research
- Sports
- Travel
- Music
- Reading & Writing
- Volunteering

EDUCATION

B. TECH. Computer Science and Business Systems
R. M. K. Engineering College

08/2020 - Present   *8.60*

Courses
- Design Analysis & Algorithms
- Data Structures and Algorithms
- Object Oriented Programming
- Cybersecurity

HSC - 12th Grade
Bosco Academy Matriculation Hr. Sec. School
06/2019 - 06/2020   *85.6%*

SSLC - 10th Grade
Bosco Academy Matriculation Hr. Sec. School
06/2017 - 06/2018   *93.8%*

INTERNSHIP

Web Developer
Ed-Zoe

04/2022 - 05/2022

Achievements/Tasks
- Collaborated with the Digital Tech Team to design and develop the Ed-Zoe website, utilizing HTML, CSS, and JavaScript.
- Implemented responsive design and interactive features, ensuring a seamless user experience.
- Incorporated dynamic content for an engaging online platform.

PERSONAL PROJECTS

Urbanly
- Created a dynamic clothing e-commerce website from scratch, employing HTML, CSS, and JavaScript for the front-end, and SQL for the back-end database management.
- Integrated intuitive user interfaces with robust backend functionality for a seamless shopping experience.

Offline Signature Verification - Tracking forged sign.
- Designed and implemented a robust signature verification system utilizing SSIM (Structural Similarity Index Measure) in Python.
- Achieved accurate and efficient signature authentication, demonstrating proficiency in image processing and machine learning techniques.
- Implemented for real-world applications, ensuring secure authentication processes.

AICTE Website
- Designed and developed the homepage of the AICTE website using HTML, CSS, and JavaScript, enhancing user experience and accessibility.
- Implemented responsive design principles for seamless navigation across devices.

ACHIEVEMENTS

SMART INDIA HACKATHON 2022 - Finalist (08/2022)
Software Edition