

S.RAMADOSS

Full Stack Developer

CONTACT

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EDUCATION

2021-2025

AKT MEMORIAL COLLEGE OF
ENGINEERING AND TECHNOLOGY

- Bachelor of Engineering in
Computer Science

GOVT HR.SEC
SCHOOL,KALLAKURICHI

- HSC (2019-2020) -54%
- SSLC (2017-2018) -84%

SKILLS

- Core Java
- Oracle SQL
- HTML
- CSS
- JavaScript
- Advanced Java

LANGUAGES

- English (Good)
- Tamil (Excellent)
- Hindi (Average)

CERTIFICATES

- Oracle cloud infrastructure
- Cisco - Network essential
- Java Full Stack
Development (Pursuing)

PROFILE

Enthusiastic and reliable final-year Computer Science Engineering student with a strong foundation in Java, SQL, and web development. Experienced in building IoT platforms and responsive websites during internships. Passionate about developing efficient solutions and thriving in collaborative environments. Committed to delivering high-quality results and continuous learning.

PROJECT EXPERIENCE

STROKE PREDICTION FROM BRAIN SCAN IMAGE USING - PYTHON

Personal Project | Python, OpenCV, CNN, Deep Learning

- Developed a deep learning model to predict the likelihood of stroke using brain scan images.
- Used convolutional neural networks (CNNs) for image feature extraction and classification.
- Achieved high prediction accuracy through model optimization and evaluation techniques.

Web Development Internship

Let's Gametech, Coimatore, India

Jun 24 - Aug 24

- Designed responsive websites using HTML, CSS, and JavaScript.
- Enhanced website load speed by 20%, improving user satisfaction.
- Successfully collaborated on 5 client projects, exceeding expectations 90% of the time.

IoT Internship

Calotropis Software Solutions, Chennai, India

June 23 - July 23

- Built an IoT platform for data acquisition using Python.
- Developed a soil-moisture monitoring system with real-time sensor data.
- Improved data collection efficiency by 30%.

STRENGTHS

- Strong work ethic and dedication
- Creative problem-solving and decision-making
- Excellent team collaboration and communication

KEY ACHIEVEMENTS

- Secured 2nd rank in Bachelor's degree among 70 students.
- Developed 2+ mini projects using core java focused on control flow & basic app logics