S.RAMADOSS

📞 9894482408   ✉ ramcoram2003@gmail.com   👤 [Portfolio](#)   in [Linkedin](#)   ⊙ [GitHub](#)

PROFESSIONAL SUMMARY

Enthusiastic and skilled fresher with strong knowledge in **Java, SQL, HTML, CSS, JavaScript,** and React. Passionate about web development and eager to contribute to dynamic software projects while continuously learning new technologies.

TECHNICAL SKILLS

- **Programming Languages**   -   Java (Core & Advanced), JavaScript
- **Web Technologies**   -   HTML, CSS
- **Front-End Library**   -   React
- **Database**   -   SQL
- **Tools & IDEs**   -   VS Code, Eclipse, MySQL Workbench

PROJECTS

1.Academic Project: Stroke Prediction from Brain Scan Image

Role: Developer

Technologies: Python, CNN, TensorFlow, Keras, OpenCV, NumPy, Pandas, Google Colab

Duration: 6 Months

Responsibilities :

- Collected and preprocessed brain scan images for stroke prediction.
- Built and trained a CNN-based deep learning model.
- Used TensorFlow & Keras for model development and performance tuning.
- Performed model evaluation using accuracy and recall metrics.

2.Project Title: Ramadoss Personal Portfolio Website

Role : Front-End Developer

Duration: Ongoing / 2 Months

Technologies: HTML, CSS, JavaScript, React

Resposibilities :

- Developed a responsive multi-page personal portfolio using HTML, CSS, and JavaScript.
- Added smooth scrolling and interactive features for enhanced user experience.
- Created a projects section to highlight academic work and skills dynamically.
- Optimized images and ensured mobile compatibility across devices.

EDUCATION

Bachelor of Engineering(Computer Science)   **2025**

AKT Memorial College of Engineering & Technology, Anna University   Kallakurichi,Tamil Nadu

PERSONAL DETAILS

- **Date of Birth**   : 24-March-2003
- **Languages Known**   : Tamil, English

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge.

Date :

Place : Chennai   (Ramadoss S)