JEEVAN S

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Bangalore, India

EDUCATION

EAST WEST INSTITUTE OF TECHNOLOGY, BANGALORE **DECEMBER 2021 – MAY 2025**
Bachelor of Engineering in Artificial Intelligence and Data Science CGPA - 7.2

RNS PRE UNIVERSITY COLLEGE, BANGALORE **AUG 2019 – APRIL 2021**
Pu, PCMC PERCENTAGE - 74%

TECHNICAL SKILLS

Programming : Java(11,17,21), Python
Web Development : HTML, CSS, Tailwind CSS, JavaScript, Servlet
Libraries & Frameworks : ReactJS, Hibernate, SpringBoot
Technologies : REST API
Databases : SQL
Tools : Visual Studio Code, Jupyter Notebook, Eclipse, GitHub

EXPERIENCE

COMPSOFT TECHNOLOGIES–Intern : Github Nov 2024 – May 2025

- Developed a fully responsive eCommerce website using HTML, CSS, and JavaScript, featuring product listings, a shopping cart, and interactive UI elements.
- Implemented the project by combining HTML for structure, CSS for responsive design, and JavaScript to create interactive features like product filtering and a functional shopping cart.
- Successfully developed a dynamic and mobile-friendly eCommerce platform that provides smooth user interaction and adapts seamlessly to different screen sizes.

PROJECTS

EVENT MANAGEMENT SYSTEM USING FULL STACK WEB DEVELOPMENT : Github Oct 2023

- Architected a feature-rich Event Management application employing HTML, CSS, and JavaScript, enabling efficient event lifecycle handling and enhanced user interactivity.
- Spearheaded the development of an event orchestration interface through the synergistic integration of semantic markup, cascading stylization, and client-side scripting.
- Accomplished the development of an intuitive Event Management System that enables efficient event creation, management, and user interaction through a responsive web interface.

BRAIN TUMOR PREDICTION USING MACHINE LEARNING : Github May 2024

- Formulated an advanced neuro-diagnostic model through integrative machine learning pipelines for the prognostication of intracranial tumorigenic manifestations.
- Devised an intelligent diagnostic architecture utilizing computational learning methodologies for the prognostication of intracranial neoplastic anomalies.
- Attained reliable brain tumor detection by applying machine learning techniques to analyze and interpret medical imaging data.

IoT BASED INTEGRATED ENVIROINMENTAL MONITORING SYSTEM : Link Feb 2025

- Devised a cyber-physical infrastructure leveraging IoT paradigms for spatiotemporal surveillance of ambient environmental dynamics and atmospheric variables.
- Engineered a synthetically converged IoT topology via heterogenous sensorial constellations, stochastic telemetry channels, and abstruse spatiotemporal analytics.
- The system enabled real-time monitoring and analysis of environmental parameters, enhancing data accuracy, accessibility, and proactive decision-making.

RELEVANT COURSES

- **Java Full Stack Development**, Jspiders Rajajinagar, Bangalore
- **Full Stack Development**, Tekkybench Technology Private Limited, Banglore