VIGAS .B.S.

vigasselvan@gmail.com | 9025256698

EDUCATION

Sri Krishna Arts and Science College
B.Sc. Computer science with Cognitive systems
2021 - 2024
with 8.3 CGPA

Rd International School (CBSE)
Erode, TN
Graduated in 2020

SKILLS

PROGRAMMING
Experienced:
• Java • C++ • JavaScript • ReactJS • NodeJS • MongoDB • Redux • HTML and CSS • RESTfulAPI

Familiar:
• Python • Rust • MySQL • Bootstrap • Mongoose

TECHNOLOGIES
Experienced
• Windows server • VMWare • UCS • Microsoft Azure • Google Cloud • ServiceNow • SCCM

LINKS

LinkedIn: linkedin.com/in/vigas-selvan
Github: github.com/vigasselvan
Mail: vigasselvan@gmail.com

CERTIFICATIONS

• AZ-900
• DP-900
• Google digital practitioner

LANGUAGES

• English
• Tamil
• Hindi

VOLUNTEERING AND LEADERSHIP

• Contributed to remove plastic waste from natural tourist site.
• Served as Department Secretary, organized and managed competitions and departmental events.

EXPERIENCE

ACCENTURE | Aug-24 to Aug-25
• Technology: Windows, VMWare, UCS.
• Managed Windows servers end-to-end.
• Built virtual servers, decommissioned unused ones, and optimized server resources to prevent downtime.
• Learned to collaborate effectively with teams to achieve shared goals.
• Gained experience in troubleshooting and issue resolution.
• Created SOP for team.

PROJECTS

BLOG WEBSITE | MERN
• Technology: ReactJS, NodeJS, ExpressJS , MongoDB, Mongoose, RESTapi.
• Built frontend with React for speed and flexibility. Backend with Node.js for seamless integration and database with MongoDB Atlas for scalability.
• Code: github.com/vigasselvan/BLOG

SPACE TOURISM WEBSITE | REACT
• Developed an interactive website for space exploration companies to showcase mission, projects, crew, and technologies
• Implemented responsive UI using React, CSS, and Flexbox
• Live: https://space-tourism-mauve-omega.vercel.app/

ONLINE CALCULATOR | REACT, JS| FLEXBOX
• Developed a colorful, user-friendly online calculator using React, CSS, and Flexbox.
• Live: https://calculator-online-neon.vercel.app/

SKASC WEBSITE | CODEIGNITER
• Technologies: HTML/CSS, Bootstrap, codeigniter, PHP.
• Developed a responsive college website using Bootstrap for UI and CodeIgniter for backend integration.

COMPETITIONS

• Runner-up at the National-level Smart India Hackathon (SIH). We developed a blockchain-based web application for secure storage of Government of India legal documents.
• Hindusthan Inter-college website dev. : 2 gold and 1 bronze

EXTRACURRICULAR
• Kick Boxing • Reading Books • Meditation