JOEL G DANIEL

COMPUTER SCIENCE ENGINEERING STUDENT

CONTACT

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SKILLS

Problem Solving

Multitasking Skills

Organisational Skills

Leadership and Teamwork

Communication Skills

LANGUAGES

- English
- Kannada
- Hindi
- Malayalam

TECHNICAL SKILLS

Software
- Adobe- photoshop, Premier pro, After Effects
- Figma
- Android Studio
- MATLAB
- Eclipse IDE
- Visual Studio Code

Conceptual
- Java Full Stack Development
- Data Analysis and Visualization

Languages
- HTML, CSS and JavaScript
- Java
- Python

CAREER OBJECTIVE

I am a motivated and passionate student eager to expand my skill set and learn from seasoned professionals. With a strong foundation in Graphic designing, I use Adobe Photoshop and Premier Pro for my projects. I am also adept at web design utilizing HTML, CSS and JavaScript to create engaging and dynamic online experiences. I approach every opportunity with ambition, dedication and a hunger for knowledge.

EDUCATION

PRESIDENCY UNIVERSITY
At present: fourth year
B.Tech in Computer Science Engineering
CGPA ~ 7.93

CHETHANA PU COLLEGE
2021
12th standard
Percentage ~ 89

SRI CHAITANYA TECHNO SCHOOL
2019
10th standard
Percentage ~ 92.4

INTERNSHIPS

Interned at HAL (Hindustan Aeronautics Limited)   JULY 2024 – AUGUST 2024

- I had the opportunity to work in the IT department of HAL Foundry and Forge Division, where I gained practical knowledge of servers, networks, and the overall IT infrastructure that supports HAL's operations.
- This experience provided me with valuable insights into how large-scale IT infrastructure is maintained in a major aerospace and defense organization.

PROJECTS

- ·Project based on Arduino:
  - Solar tracking Using Arduino (Single Axis Rotation)
- ·Project based on Raspberry Pi:
  - AI based trash collector
- ·Java Full Stack Development Project:
  - Local Event Explorer using CRUD operations
- ·Website Development:
  - Weather Dashboard

CERTIFICATIONS

- ·Introduction To Supervised and Unsupervised Machine Learning at Simplilearn
- ·Power BI for Beginners at Simplilearn
- ·Web Development Bootcamp at Udemy

EXTRACURRICULARS

- I was instrumental in hosting cultural events.
- Led a Raspberry Pi project by setting clear goals, supporting team members, and fostering a collaborative environment.