



D KIRUTHIKA

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PERSONAL PROFILE

Driven and passionate Computer Science Engineer with a solid foundation in programming and a deep enthusiasm for coding with hands-on experience in projects that showcase strong analytical skills and technical expertise. Equipped with exceptional problem-solving capabilities, a fast adaptability to new tools and technologies, and a dedication to leveraging innovative approaches for organizational success.

TECHNICAL SKILL

TECHNICAL SKILLS: Python, Java, CSS, C, C++, AWS Cloud Computing, MS Excel, MS Word, Google Sheets

TOOLS & SOFTWARE: Eclipse, Pycharm, Visual Code, TurboC

LANGUAGES: English (Advanced), Tamil (Advanced)

SOFT SKILLS: Teamwork, Multitasking, Leadership, Critical Thinking, Time Management and Adaptability

EDUCATION

DHAANISH AHMED COLLEGE OF ENGINEERING

2022 - Present

Bachelor of Technology in Computer Science Engineering

CHRIST KING GIRLS HIGHER SECONDARY SCHOOL

2019 - 2022

10th Grade 59.4%

12th Grade 57.83%

ACADEMIC PROJECTS

Fuel Delivery Application

- A fuel delivery app with features like location access, order tracking, payment integration, and admin analytics.
- Built using HTML, CSS, JavaScript, Express.js, Node.js, SQLite, and Google Maps API, with Visual Studio Code as the development tool.

3D Printing Model

- Developed a 3D printable male statue model using Python frameworks ensuring accuracy and structural integrity.
- Optimized the model for 3D printing by refining mesh structure and preparing it for slicing and print-ready formats.

CERTIFICATIONS

- HP Life Introduction to Cybersecurity Awareness
- AWS Knowledge: Cloud Essentials
- AWS Academy Cloud Foundation