SHERLIN JENEFA I M

SOFTWARE STUDENT

CONTACT

☎ 7845718287

✉ sherlinjenefa2017@gmail.com

📍 No.248B, Malleswari nagar,9th street,Madambakkam, Chennai-126

in www.linkedin.com/in/sherlin-jenefa-im-a9882623b

PERSONAL DETAILS

DOB: 01/02/2004

GENDER: FEMALE

LANGUAGE KNOWN

- English
- Tamil
- French (Basic)

EDUCATION

ZION MATRICULATION HIGHER SECONDARY SCHOOL
SSLC -80.2%
2007 - 2019

ZION MATRICULATION HIGHER SECONDARY SCHOOL
HSC - 88.033%
2019-2021

KCG COLLEGE OF TECHNOLOGY
COMPUTER SCIENCE AND ENGINEERING
CGPA - 7.79
2021-2025

PROFILE

Seeking a challenging opportunity in the field of computer science to apply and enhance my skills and knowledge while contributing positively to a dynamic team.

HOBBIES

- Singing
- Playing Violin
- Drawing
- Reading Books

SKILLS

- Time Management
- Team work
- Adaptability
- Creativity
- Multi-tasking

TECHNICAL SKILLS

- C
- Python
- Figma
- HTML
- Java (Basics)
- Blender

AREA OF INTEREST

- Cybersecurity And Ethical Hacking
- Web Development
- Collecting
- Creative Media

PROJECTS

- Collaborated with a team to design and showcase the garment industry using VR
- Kavach project on Detecting the LoRa signals

INTERNSHIP

- Done my one month online internship on cybersecurity and ethical hacking offered by Technohacks
- Full stack development in Bigsibucks Innovation Private Limited (Front-end)

EXTRA CURRICULAR

- 3rd prize in Singing competition at KCG College Of Technology
- 3rd prize in Art-metry inherited design and innovation challenge at KCG College Of Technology

ACHIEVEMENTS

- Completed my Music practical grade 2 exam in distinction
- Got overall championship in Inter Church Competition in CSI CHRIST CHURCH,ALANDUR

COURSES CERTIFICATIONS

- Microsoft through Naan Mudhalvan
- MATLAB Onramp offered by Great Learning
- Data skills-3days challenge by CRION VERSITY by IITM Madras Alumni
- Front End Development- CSS offered by the Great Learning
- Ethical Hacking for Beginners offered by Skillup by Simplilearn
- Cyber warrior course organised by Cappriciosec University
- Matrix Algebra for Engineers offered through Coursera
- Android fundamentals with Capstone Project
- Welcome to ServiceNow-microcert offered by ServiceNow
- Google's cybersecurity course offered by Coursera
- Programming Fundamentals using Python - Part 1 offered by Infosys
- Self learning course on MongoDb
- AWS Academy graduate- AWS Academy Cloud Architecting

I here by declare that the details and works furnished above are true and correct