

EDUCATION

Bachelor of Technology (B.Tech)

K L University

2018 - 2022

CGPA: 8.75/10

Senior Secondary (XII), Science

Sri Chaitanya Jr College

(STATE board)

Year of completion: 2018

Percentage: 93.90%

Secondary (X)

Sri Chaitanya Techno School

(STATE board)

Year of completion: 2016

CGPA: 9.00/10

POSITIONS OF RESPONSIBILITY

I have worked as a organiser during college fests and workshops. Due to this experience i can able to guide someone according to my knowledge. I have also attended workshops at IIT's on Ethical Hacking.

PROJECTS

Projects at my university

Aug 2018 - Present

I have done 5 projects so far during each of my semester.

2 projects on c

2 projects on java

1 project on core java

SKILLS

Python

Intermediate

JavaScript

Intermediate

CSS

Intermediate

AutoCAD

Beginner

Eclipse (IDE)

Intermediate

MATLAB

Java

Intermediate

C Programming

Intermediate

HTML

Intermediate

Data Structures

Intermediate

MySQL

Intermediate

Linux

Beginner

Telugu Proficiency (Spoken)

Advanced

English Proficiency (Written)

Intermediate

MS-Word

Advanced

MS-Office

Intermediate

Adobe Photoshop

Beginner

Hadoop

Beginner

Hindi Proficiency (Written)

Intermediate

Intermediate

Telugu Proficiency (Written)

Intermediate

English Proficiency (Spoken)

Intermediate

MS-Excel

Intermediate

MS-PowerPoint

Intermediate

Ethical Hacking

Beginner

Hindi Proficiency (Spoken)

Intermediate

Google Cloud Computing

Intermediate



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Summary

Studying in KL University

Experience



student

Self employed

Nov 2019 - Present (1 year 1 month +)

Education



K L University

Bachelor's degree, Computer Science

2018 - 2022

Licenses & Certifications



Introduction to Discrete Mathematics for Computer Science Specialization -

Coursera

X4LFTA6XCDVF



Software Design And Architecture Specialization - Coursera

CTLXRNJSYY3N



Number Theory and Cryptography - Coursera

899MHQT4HLFY



Combinatorics and Probability - Coursera

S5VYA4ZE6K38



Delivery Problem - Coursera

C67H4QWZGMDL



Introduction to Graph Theory - Coursera

X55QM9JYLRHF



Software Architecture - Coursera

NM643LDU5KVA



Service-Oriented Architecture - Coursera
BN9MJVRHSMU8



Design Patterns - Coursera
VXE67FCD838Q



Java Programming: Solving Problems with Software - Coursera
3AC99VAB7HRF



Object-Oriented Design - Coursera
NELEZUYMZ3Z4



Mathematical Thinking in Computer Science - Coursera
4M2YXQURFG3L



Google Cloud Essentials - Google
Google Cloud Essentials



Problem Solving (Basic) Certificate - HackerRank
E66DD59CC6F1



Python (Basic) Certificate - HackerRank
F538F52288DA



Cybersecurity for Business Specialization - Coursera
LGY9R2G7NDHQ



Software Design and Architecture Specialization - Coursera
CTLXRNJSYY3N



Fundamentals of Computer Network Security Specialization - Coursera
WR6G3JGWCET6



Introduction to Applied Cryptography Specialization - Coursera
KAT7ZQLQXZSG



Mathematics for Data Science Specialization - Coursera
RFAHJL63BZYQ



Statistics with Python Specialization - Coursera
DTUQ2RXXC9NZ



IBM Data Science Specialization - Coursera
ZNRGG2S8G2UX



**Introduction to Discrete Mathematics for Computer Science Specialization -
Coursera**
X4LFTA6XCDFV