



CHRIS P VARGHESE

B.E COMPUTER SCIENCE AND ENGINEERING

CONTACT



+91 9361601962



github.com/EAGLERUSHER



chrisvarghese@gmail.com

ACADEMIC QUALIFICATIONS

DR NGP INSTITUTE OF TECHNOLOGY

- B E Computer Science & Engineering
- 8.0* GPA

SRI SANKARA VIDYALAYA

Affiliation by CBSE

- Completed 12th
- Secured 61% in 12th Board

DELHI PUBLIC SCHOOL

Affiliation by CBSE

- Completed 10th
- Secured 92% in 10th Board

AREA OF INTEREST

- Object Oriented Programming
- Database Management Systems
- Problem Solving
- Data Structures & Algorithms in Java

EXTRA CURRICULAR ACTIVITIES

- Top Scorers in Class 10th during 2016
- Runner Up in College Badminton at NGPIT 2020
- Participated in National Conference, at NGPIT 2020
- Secured 2nd Prize in Ideathon at NGPIT 2021
- Awarded for Best Hindi Conversation Skills 2013
- Participated In Live Webinar on Introduction to Machine Learning 2019
- Secured 88% in National Level Technical English Quiz 2019
- Participated In a Live Webinar on "On-Boarding Matlab" 2020
- Submitted an Abstract in L&T Techgium during 2021

CAREER OBJECTIVE

Seeking an entry-level position to begin my career in a high-level professional environment. To make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience

PROGRAMMING LANGUAGES

- C
- JAVA
- Python

DATABASE

- MySQL

WEB FRAMEWORKS

- HTML
- CSS
- JavaScript

Tools

- VS Code
- IntelliJ
- Pycharm

PROJECTS

- RPG Game using Pygame

The game is made using Pygame which is a cross-platform set of Python modules designed for writing video games.

- Smart Attendance App Using Facial Detection

It Is a Mobile application which allows us to mark our attendance using Facial Detection. We Don't have to stand in a queue waiting long for our Turn.

CERTIFICATIONS

- Completed Robotic Process Automations(Basics) And Bot Building 2020
- Completed SQL for Data Science from Coursera authorized by University Of California 2020
- Completed Java Certification In Infosys
- Hackerrank Certified in Java(Basics)
- Hackerrank Certified in Python(Basics)