

Mohammed Siddique I

Profile

An Energetic and Highly Skilled Graduate(B.C.A.,) having an ignited passion for developing innovative and real time software solutions. Proficient in various programming languages including C++, Java, Python with experience in building GUI applications and softwares.

Education

Higher Education, Madras Christian College Higher Secondary School

2019 – 2021

Grade - 88%

B.C.A Computer Applications, The New College (Autonomous)

2021 – 2024

CGPA - 8.4 (Records till Semester 4)

Courses

Introduction To Data Science, from EDX

Python To Access Web Data, from University Of Michigan (CourseEra)

The Fundamentals Of Digital Marketing, from Google

Extra Curricular Activities

Robotics

Created a Auto Sunlight Detecting Solar Panel System Using Aurdino Module and displayed in Robotic Exhibition Fair conducted At AMS college avadi and Bagged 2nd prize amongst several hundreds of Participants

Projects

Python Projects

Have Build Some cool projects to test my skill in (OOPS) including ,

1. The Arcade Snake Game
2. The Classic Pong Game
3. Hang Man
4. Caesar Cypher (Encrypt / Decrypt messages), etc.

My projects are available in GitHub Repository.

Links

GitHub :- <https://github.com/CodeErr-Sid>

LinkedIn :- <https://www.inkedin.com/in/mohammed-siddique-574331284>

Details

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India

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NATIONALITY

Indian

Links

[GitHub](#)

Skills

Java Programming

C++

Python

OOPS concepts

Git

Languages

English

Tamil

Hindi