RESUMÉ

NAME : MUHAMMED SUHAIB

ID NO : 14Z228

DEGREE: Bachelor Of Engineering

BRANCH : Computer Science and Engineering **COLLEGE** : PSG College of Technology, Coimbatore



Father's Name Mohideen Mustafa

Gender Male

Date Of Birth 22nd February 1997 Languages Known English, Tamil.

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Permanent Address 17/12, Cauvery Road, Near The Chennai Silks, Erode, Tamil Nadu, India - 638 001.

ACADEMIC RECORD

Course	Institution	Board / University	Completion By	Marks (%)
х	Al - Ameen Matriculation Higher Secondary School, Erode - 638 107.	Matriculation	2012	95.4
XII	Bharathi Vidya Bhavan Matriculation Higher Secondary School, Erode - 638 001.	State	2014	91.3
B.E. CSE	PSG College Of Technology, Coimbatore - 641 004.	Anna University	2018	7.63 / 10

Semester	ı	П	Ш	IV	V	VI	VII	VIII
CGPA / 10	7.47	7.09	7.19	7.35	7.51	7.52	7.62	7.63

AREAS OF INTEREST

- Data Analytics
- Data Structures

SKILL SET

Languages	C, Java.
Backend	MySQL.
Packages Codeblocks, Netbeans, SQL Plus.	
Platforms	Windows, Ubuntu.

PROJECTS

• Game Development - Sepak Takraw (Java Script, Unity).

A first person game made available for Windows and Android platforms. It is a basic version that includes attractive design layout, audio, triggering and animation functionalities. The objective of the game is to make the player shoot (the ball) to the other end, while the opponent (computer) tries to do the same, within boundaries.

• Predictive Analytics - Crime Analysis and Control (R, RStudio).

A project that focuses on reducing the rate of crimes by predicting the criminal's activities, which are going to happen in future. Based on the records of criminals and their area of expertise, the type of crime is analyzed and preventive measures will be identified.

• i-Shopping with Sensor Fusion and Customer Structurization (Python, Python IDLE).

Our project provides solution to overcome the difficulties of both offline grocery shops and online groceries. The aim is to bridge the gap between these two realms of grocery shopping by allowing the people to purchase the required products and leave without spending time at checkout counters, which is achieved through sensor fusion. These measures also results in increasing profit for the stores as well.

ACADEMIC ACHIEVEMENTS AND EXTRA-CURRICULAR ACTIVITIES

- Secured School First in Standard X Board Examinations, 2012.
- Secured **State First** in Science and **State Third** in Mathematics and Social Science in Standard X Board Examinations, 2012.
- Secured **State Second** in Physics and **State Third** in Mathematics in Standard XII Board Examinations, 2014.
- Participated in the **FIFA Interactive World Cup (FIWC)** Online Qualifiers conducted by **FIFA**, 2017 and 2018.
- Won **2**nd **place** in **The Gaming Fest (TGF)**, a FIFA gaming event conducted at **Milan**, SRM University, Chennai, 2017.
- Won **1**st **place** in a FIFA gaming contest conducted at **Kensho**, Sri Krishna College Of Engineering and Technology, Coimbatore, 2017.
- Won **1**st **place** in a FIFA gaming tournament conducted at **Battlegrounds** in association with **ILG-LXG India**, Coimbatore, 2018.

HOBBIES

- Playing Chess
- Virtual Gaming
- Traveling

DECLARATION

I, **Muhammed Suhaib**, do hereby confirm that the information given above is true to the best of my knowledge.

Place: Erode

Date: 04-Jun-2018

M. Sulis

(Muhammed Suhaib)