



# Mohammad Javid AR

## COMPUTER SCIENCE ENGINEERING STUDENT

I like to lead more glory to my organization which provides an opportunity for me to gain knowledge and improve my skills along with the organization's objective.

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📍 Tamil Nadu, India

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## EDUCATION

### B.E - Computer Science Engineering

Nadar Saraswathi college of engineering and technology.

10/2020 - Present

### Higher Secondary

Mary Matha Matriculation Higher Secondary School

06/2018 - 04/2020

### SSLC

Mary Matha Matriculation Higher Secondary School

06/2013 - 04/2018

## PERCENTAGE

### B.E - Computer Science Engineering

CGPA - 8.2 (until 6th Sem)

### HSC - Computer Science

Percentage - 68%

### SSLC

Percentage - 84%

## PERSONAL DETAILS

Father's Name:

Riyaz Deen A

Date of Birth:

03/02/2003

Age

20

Gender:

Male

Nationality:

Indian

Address:

1/245, Thai colony, State bank colony, Periyakulam - 625601

## SKILLS

Java

HTML5

CSS

JavaScript

Unity

Blender

Figma

MySQL

Basics of Python

## PERSONAL PROJECTS

3D game designing

- An action-adventure 3D game project done in the Unity engine.

Level designing in Virtual Reality

- A virtual world has been done in the unity engine with the 3D models rendered using blender software.

Automated Essay Grading System

- A web application that can analyze the student's essay & grade it according to their grammatical fluency and percentage of content relevant to the topic.

## CERTIFICATES

NPTEL (2023) - 69%

"Data Structure And Algorithms using Java" course

Dr.Kalam Young Achiever award (2022 & 2023)

Twice honored by this award, conducted by World Youth Federation at Chennai

NPTEL (2023) - 57%

"Programming in java" course

3rd National level Project Contest at Madurai

Participation in INNOFESTA'23 Contest, Project Title - Game Development with Unreal engine and Unity

## HOBBIES

Cycling, Drawing, 3D designing

## LANGUAGES

Tamil

Native or Bilingual Proficiency

English

Full Professional Proficiency

## INTERESTS

Data Structure

UI/UX

Object Oriented Programming

Database Management Systems