

# MOHAMMED ARMAAN

Bangalore | P: +91 9008221224 | armaan0243@gmail.com | [www.linkedin.com/in/mohammed-armaan-2b99a4241](https://www.linkedin.com/in/mohammed-armaan-2b99a4241)

## PROFILE SUMMARY

---

I am a dedicated and self-driven undergraduate student pursuing a Bachelor of Engineering in Computer Science and Engineering (3<sup>rd</sup> year). I am committed to academic excellence and passionate about emerging technologies to drive innovation.

## EDUCATION

---

**B.E. in Computer Science and Engineering, Dayananda Sagar College of Engineering(2022-present)**

- Academic marks: 9.0 GPA

**12<sup>th</sup>, Vyshnavi Chetana College (2019-21)**

- Academic marks: 95.5%

**10<sup>th</sup>, Bapuji School (2018-19)**

- Academic marks: **90.8%**

## SKILLS

---

**Languages:** Python, C, C++, JavaScript, Typescript

**Front-End:** HTML, CSS, Bootstrap, React.js, Tailwind CSS, ShadCN, NEXT.js

**Back-End:** Python-Django, NODE.js

**Database:** MySQL, MongoDB

## PROJECTS

---

### SNAKE GAME (Python)

This project brings back the nostalgia of the iconic Snake game using Object-Oriented Programming (OOP) and the Turtle graphics library. This game allows you to move the snake using arrow keys and grow bigger by eating food items while avoiding collisions.

### Weather App

A dynamic Weather App using JavaScript, HTML, and CSS, seamlessly integrating a weather API for real-time updates.

### TURTLE RACE BETTING

This project is made using Python. It uses turtle graphics and simulates a race between 5 turtles. The user has to place a bet before the race starts.

## CERTIFICATIONS and COURSES

---

### COINCENT

Training Program in Data Science with Python

*Jul 2022*

### FORAGE - ACCENTURE

Developer and Technology Job Simulation with Accenture.

## ADDITIONAL

---

**Technical:** DSA

**Certifications & Training:** Process Mining Fundamentals (Celonis), Front end Web development

**Hobbies:** Play chess, guitar, football, badminton

**GitHub:** <https://github.com/mohammedarmaan>