Mahesh Chavan

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 - Mahesh29501

Profile

Knowledgeable in a wide range of development languages and methodologies. Experienced in Game Development and wellversed in Data Structures and Algorithms. Bright critical thinker with a proven talent for learning quickly in a results-oriented environment. Team Player.

Professional Experience

Machine Leaning Intern,

The Machine Leaning Company 11/2021 – 01/2022 | Bangalore, India Completed 3 guided projects:

- Agricultural N2O Flux Prediction
- Patient Survival Prediction
- Reddit Upvotes Prediction

Data Science Intern, Alphaa.ai

12/2020 – 02/2021 | Banagalore, India Completed 3 Dashboards of sales figures of U.S sales data. Learned about Excel pivot tables and create interactive dashboards in Excel.

Game Developer, Appt.work

07/2022 – 09/2022 | Bangalore, India Developing a learning platform for nontechnical jobs using unity.

Achievement

Placed 1st in national level Hackathon,

CentuRITon ☑

11/2022

Build a Multiplayer FPS Game using Unity and a website to customize guns. All the guns were then minted as NFTS and were unique to a player.

https://www.gunft.club/ ♂ https://mahesh-2029.itch.io/gunft ♂

Education

Bachelor Of Engineering(CSE), Dayananda Sagar College Of Engineering, Bangalore 08/2019 – present | Bangalore, India CGPA: 8

XII Standard(CBSE),

Kendriya Vidyalaya AFS Yelahanka, Bangalore 04/2018 – 05/2019 | Bangalore, India

Subjects: Physics Chemistry Mathematics

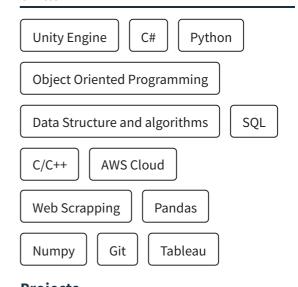
Biology

Percentage: 83.5%

X Standard(CBSE),

Kendriya Vidyalaya AFS Borjhar, Guwahati 04/2016 – 05/2017 | Guwahati, India CGPA: 9.6

Skills



Projects

Guess the Number, Game

A web-based game built using Javascript and node.js.

Hosted on Heroku

First Person Shooter, Game

A FPS game built on Unity Game Engine and C#

https://github.com/Mahesh29501/Hero_Bor n_Advanced ☑

Hero Born

A 3-D RPG game built using Unity Game Engine and C#.

https://github.com/Mahesh29501/Hero_Bor n_Advanced ☑