

# Anushka Nambiar

UNDERGRADUATE STUDENT



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**PORTFOLIO**

[portfolio](#)



**ADDRESS.**

Chennai, India

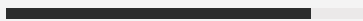
## EDUCATION

### B.Tech, computer science

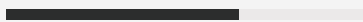
- Amrita School of Engineering
- 2020 - 2024
- Current GPA: 8.66/10

## TECHNOLOGIES

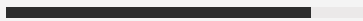
Web Design



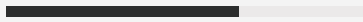
Computer Vision



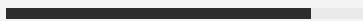
Machine Learning



IoT



Artificial Intelligence



## WORK EXPERIENCE

### CODING SUPERVISOR

#### *CampK12*

Dec 2021 - Present

- Guiding a group of students in various technologies like Game Development, Web Development, 3D Coding with VR and Artificial Intelligence
- Conducting demo classes for potential enrollments.
- Handled India region initially and currently handling students from the US and Middle East region.

### CODING TUTOR

#### *Suvidha Foundation*

Oct 2021 - Dec 2021

- Teaching students web development and game development for 2-3 hours on a daily basis.
- Conducting workshops on web development in schools.
- Conducting live workshops through YouTube.
- [Demo Link](#)

## PROJECTS

### HEART DISEASE PREDICTION SYSTEM

Nov 2021 - Dec 2021

[Project Link](#)

Predicts if a person is vulnerable to heart diseases using a model trained using gradient boosting algorithm and logistic regression.

### CRIMINAL MANAGEMENT SYSTEM

Nov 2021 - Dec 2021

[Project Link](#)

Stores all criminal records and FIR details of all cases reported.

### AMBULANCE MANAGEMENT SYSTEM

Nov 2021

[Project Link](#)

On the click of a button, this app detects the geo-location of the emergency and sends in an ambulance in no time.

## SKILLS

HTML, CSS, JavaScript, Bootstrap, ReactJS, C, C++, Java, Python, Django, OpenCV, Machine Learning, TensorFlow, Reactive Native