



# AMAL SAMAD

WEB DEVELOPER

## CONTACT



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kerala, trivandrum



[Amal samad](#)

### Language

- English
- Malayalam
- Arabic

### Expertise

- HTML
- CSS
- JAVASCRIPT
- BOOTSTRAP
- C / C++
- JAVA
- PYTHON

## ABOUT ME

Self taught web developer based in Trivandrum, Kerala, curious to learn more about developing scalable distributed systems, loves problem solving and cares about writing readable as well as maintainable code.

## PROJECTS

### Netflix Clone

- Developed a responsive Netflix clone using HTML, CSS, and Bootstrap, closely mimicking the user interface and functionalities of the original site.
- Implemented a mobile-first approach, ensuring seamless viewing across various devices and screen sizes.
- Leveraged Bootstrap components and grid system for streamlined design and layout.
- Integrated CSS media queries for optimal responsiveness, maintaining design integrity on different devices.
- Incorporated HTML5 features and best practices to enhance user experience and interactivity.

Git repo : <https://amalsamad369.github.io/netflix/>

### Amazon Clone

- Created a pixel-perfect layout resembling Amazon's interface while ensuring responsiveness for mobile, tablet, and desktop views.
- Integrated Bootstrap's features for streamlined development and optimized user experience.
- Implemented dynamic search functionality and product listing to mirror the behavior of the original website.
- Conducted rigorous testing across multiple browsers and devices to guarantee consistent performance and user experience.
- Technologies Used: HTML, CSS, Bootstrap

Git repo : <https://amalsamad369.github.io/amazon/>

## Education

2024-PRESENT  
**MCA - AI**  
University of Kerala

2019 - 2022  
**BSC - COMPUTER SCIENCE**  
Govt College Karyavattom

## Melanoma detection using cnn

- Developed a melanoma detection project utilizing Convolutional Neural Networks (CNNs).
- Designed and implemented a software system capable of accurately identifying melanoma in medical images.
- Utilized deep learning techniques to train the CNN model on a dataset of dermoscopic images for classification.
- Achieved high accuracy rates in distinguishing between malignant and benign skin lesions.

## DECLARATION

I hereby declare that all the information furnished above are true and correct to the best of my knowledge

**Amal Samad**