

# Ajeena Banu S N

Full Stack Developer skilled in designing, programming, developing, and implementing of functional specifications

✉ ajeenabanuu@gmail.com

📍 Kollam

🌐 [linkedin.com/in/ajeena-banu-sn](https://www.linkedin.com/in/ajeena-banu-sn)

📞 7356582250

📄 [ajeenabanuportfolio.netlify.app/](https://ajeenabanuportfolio.netlify.app/)

🐙 [github.com/Ajeenabanu](https://github.com/Ajeenabanu)

## EDUCATION

### Bachelor of Technology

Course : Computer Science Engineering  
Vidya Academy of Science & Technology  
Technical Campus, Thiruvananthapuram.

08/2018 - 07/2022

6.95 CGPA

### 12th

C P H S S Kuttikkadu

06/2016 - 05/2018

80%

## PERSONAL PROJECTS

### Ajeena Banu Website

Technologies Used : HTML, CSS,  
BOOTSTRAP

<https://ajeenabanuportfolio.netlify.app/>

[Live demo](#)

### Calculator

Technologies Used : HTML, CSS,  
JAVASCRIPT

<https://casiocalculator.netlify.app/>

[Live demo](#)

### Get Married

Technologies Used: React.js, Node.js,  
Express.js, MongoDB

<https://getmarried.netlify.app/>

[Live demo](#)

### Weather Updates

Technologies Used: HTML, CSS,  
JAVASCRIPT, BOOTSTRAP

<https://weatherupdatation.netlify.app/>

[Live demo](#)

### Netflix clone

Technologies Used: React.js

<https://netflix1clone.netlify.app/>

[Live demo](#)

## SKILLS

Python

JavaScript

HTML

CSS

Bootstrap

React.js

Node.js

MongoDB

## INTERN

### MEARN STACK DEVELOPMENT

Luminar Technolab

2023

## COLLAGE PROJECT

Face Recognition from the Twitter stream using  
Face-api.js

- A system that recognizes a particular face from a feed taken from Twitter to find criminals.

- There is an option to input the image of the face to be recognized and the location of the incident.

- The interface takes the recent uploaded images from the given location from Twitter and tries to find the face from those images

Technologies Used : HTML, CSS, JavaScript,  
NODEJS, FACE-APIJS

## LANGUAGES

ENGLISH

Full Professional Proficiency

MALAYALAM

Full Professional Proficiency

## INTERESTS

coding

Drawing

dancing