

Prajyu M S

Full Stack Web Developer

I am a full stack web developer with 2+ year experience in programming. Committed to utilizing my skills to further the mission of a company. Ability to establish and maintain excellent communication with clients. Equipped with a skill full set in modern frame works



prajyu2003@gmail.com

70347 92731

Thrissur, India

prajyu.vercel.app

linkedin.com/in/prajyu

github.com/prajyu

EDUCATION

Senior Secondary Chaldean Syrian HSS

03/2019 - 03/2021

98.5%

Computer Science with mathematics

- Senior secondary with computer science and mathematics

High School

JMJ EMHSS, Athani

03/2017 - 03/2018

98%

High school diploma

- Graduated with above 98% percentile

PERSONAL PROJECTS

I-GUARD (03/2021 - 03/2021)

- I-GUARD** detects face , takes snapshot and send it to server and save it locally. Also records a 10 min (default) video after detection.

Netflix Clone (05/2022 - 05/2022)

- Netflix clone using react and tmdb api. This project integrates youtube player API and tmdb api, to fetch images, play trailers and some other features

Face Scan (05/2022 - 05/2022)

- An innovative project which scans yours or anyone else's face identifies them. Built to help people socialize more Build using React.js and node

Link Shrink (07/2022 - 07/2022)

- This app is written using react and API using express.js. This project includes integration of mongodb, express.js, hashing algorith *crc*.

SKILLS

Javascript

Node.js

HTML / CSS

Python

React

Next.js

MERN

Full Stack Developer

Git / Github

Tailwind

Django

ACHIEVEMENTS

Python for Everybody (06/2020 - 07/2020)

This Specialization builds on the success of the Python for Everybody course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language

CERTIFICATES

Configuration Management and the Cloud
(11/2020 - 11/2020)

Configuration Management and the Cloud an online non-credit course authorized by Google and offered through Coursera

Introduction to Git and GitHub (09/2020 - 09/2020)

Introduction to Git and GitHub an online non-credit course authorized by Google and offered through Coursera

Troubleshooting and Debugging Techniques
(10/2020 - 10/2020)

Troubleshooting and Debugging Techniques an online non-credit course authorized by Google and offered through Coursera

Building Web Applications in Django
(08/2020 - 08/2020)

Building Web Applications in Django an online non-credit course authorized by University of Michigan and offered through Coursera

LANGUAGES

English

Professional Working Proficiency

Malayalam

Native or Bilingual Proficiency

INTERESTS

Coding

Programming

Swimming

Football

books