# Manu Varghese

**MERN** stack developer

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#### **ABOUT**

To give my software career a solid start by joining eminent and highly professional software company and contribute to the success of the company though outstanding performances and thereby advancing my career.

#### **SKILLS**

#### PROFICENT WITH:

• HTML • CSS • JavaScript • Bootstrap • React.js • Node.js • Express.js • Mongo DB • JWT • REST APIs

#### **FAMILIAR WITH:**

• Material UI • Figma • Redux • Git • Github • AWS EC2

#### **PROJECTS**

**Meet You –** a social media platform.

- · Using this platform, users can share their thoughts as well as ideas
- · Users can add posts also like and comments on each post
- Users can chat with friends and follow and un follow option

Link to GitHub repo: https://github.com/manu-varghese/social-media

Technologies used: React.js, Node.js, Express.js, Mongo DB

**Incubation** – workspace slot allotting website.

- It's a small application where companies can take a slot in a co-working space
- Companies can submit application after approval by admin, admin can select a lot to the company.
- Admin can book slots and it results in client side, admin can block unblock applicants.

Link to GitHub repo: https://github.com/manu-varghese/incubation

Technologies used: React.js, Node.js, Express.js, Mongo DB

### **E-COMMERCE APP** – feature rich e-commerce app for gadgets.

- Implemented all the necessary e-commerce functionalities like product listing, cart, orders, etc.
- Additional features include:
  - o Image Cropping & Product image zoom
  - Offers and Coupons
  - Sales Reports
  - o Chart & Graph reports on Admin side
  - o Product, user & category Management on Admin side
  - Load balancer and more
- Payment gateways integrated: Razor pay, PayPal Link to the live project: <a href="https://smartshop.click/home">https://smartshop.click/home</a>

Technologies used: HTML, CSS, Bootstrap, Node.js, Express.js, Mongo DB, Nginx, EC2

#### MINI-PROJECTS

#### **Netflix clone**

Users can see the trailer while clicking the movie poster

Link to GitHub repo: https://github.com/manu-varghese/netflix-react

Technologies used: React.js, Firebase

#### **OLX** clone

• User signup and login

Users can add products and can see product details

Link to GitHub repo: https://github.com/manu-varghese/olx-react

Technologies used: React.js, Firebase

# **TODO App**

• Users can list day-to-day tasks also can delete and edit tasks.

Link to GitHub repo: <a href="https://github.com/manu-varghese/Todo-react">https://github.com/manu-varghese/Todo-react</a>

Technologies used: React.js

#### **EDUCATION**

# BROCAMP - MERN stack development - July 2022 - Present

Self-learning platform (Industry experts assign and review our projects) Maradu, Ernakulam, Kerala.

#### **BSc** – Electronics and communications – 2016-19

School of Technology and Applied Sciences (STAS), Edappally. Under MGU, Ernakulam, Kerala. With 55% marks.

#### **STRENGTHS**

• Problem-solving and critical thinking abilities • Adaptability to new technologies and learning quickly • Ability to handle multiple tasks and meet tight deadlines

## **DECLARATION**

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

- Manu Varghese