

# MAHEN PARAMESHWAR

## Full Stack Web Developer



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### Certification

#### Full Stack Web Developer (Full time), Masai School

July 2020 – present

An intensive course that provides students with +1200 hours of coding, + 1200 hours of Data Structures, and 100 hours of soft skills training that equips students with all the tech skills required to build an end to end web application

### Education

#### Electrical and Electronics Engineering

New Horizon College of Engineering

2014 – 2018 | Bengaluru

#### High School

Jain PU College

2012 – 2014 | Bengaluru

### Interests

- Drawing
- Watching videos related to space and wildlife
- Building web apps
- Reading Comics

### Summary

Self-motivated and hardworking full-stack developer proficient in MERN stack and capable of building scalable web applications looking forward to a chance to best utilize my skillset to achieve the goals assigned within the role of a web developer

### Tech Skills

**FRONT END :** (HTML5/CSS3, SASS, Bootstrap, React, Redux, Material-UI)

**BACKEND :** (NodeJS, Express, MongoDB)

**DATA STRUCTURES and ALGORITHMS :** (Stacks and Queues, Linked List, Recursion, Binary Search, Dynamic Programming, Greedy)

**PROGRAMMING LANGUAGES :** (Javascript)

**TOOLS :** (Git, VS Code, Postman, Mongo Atlas, Photoshop)

### Soft Skills

Team player, Proactive, Remote collaborator, Time Management

### Projects

#### Twitter Clone

- An app that allows users to communicate with each other by posting tweets
- Built individually within 2 weeks
- Tech stacks used were **React, Redux** for the front end and **NodeJS** and **MongoDb** for the backend

#### Instagram Clone

- A social media platform that allows users to post pictures and follow different users
- Built with a team of 3 within 3 days
- Tech stacks used were **React** and **styled-components** for the front end and **mock server** for the back end

#### Netflix Clone

- An ott platform that allows users to watch a wide variety of shows and movies
- Built with a team of 4 within 4 days
- Tech stacks used were **React, Redux** for the front end and **NodeJS** and **MongoDb** for the backend

#### Amazon Clone

- A shopping website which allows user to buy a wide variety of products
- Built individually within 2 weeks
- Tech stacks used were **React, Redux** for the front end and **NodeJS** and **MongoDb** for the backend