

Teja s

Full Stack Web Developer

I want to keep improving as a Developer while challenging myself every day and strive towards the betterment of the company by adapting, learning and implementing skills acquired. I am also looking to build on leadership qualities and work on projects, coordinating with the team.

tejaspgv@gmail.com ✉

+91 9686897181 📞

pavagada, Karnataka, India 📍

github.com/Teja-s-au6 🌐

EDUCATION

Full Stack Web Developer AttainU

12/2019 - Present

Bangalore

Courses

- MERN Stack
- PERN Stack

B.Tech

Dr Ambedkar Institute of Technology

08/2015 - 08/2019

Bangalore

Stream

- Civil Engineering || CGPA : 8.6/10.0

12th

Vivekananda Pre-University College

2013 - 2015

Pavagada

Stream

- PCMB || Percentage: 89%

10th

Vinayaka-Saraswathi Convent

2011 - 2012

Pavagada

Courses

- Percentage: 91.89%

WORK EXPERIENCE

Mentor

AttainU

07/2020 - Present

Bangalore

An e-learning platform for web development

Tasks

- Provided individual guidance to about 15 mentees to enhance learning engagement.
- Provided guidance/ and managed teams in projects.
- created an environment that supports constructive feedback on performance.
- Collaborated with other mentors to develop better way to reach out to mentees and their works.
- facilitated one-on-one mentoring services outside of program hours to assist the mentee for better understanding of the topics that felt tougher.

SKILLS

JavaScript(proficient)

Python(prior Exp.)

Reactjs

Redux

ReduxtoolKit

Nodejs

Mongoose

Expressjs

MongoDB

PostgresSQL

Sequelize

HTML5

CSS3

SASS

AntD

Bootstrap

Heroku

Netlify

JQuery

Jest

Git

npm

PROJECTS

Home Seek (07/2020 - 08/2020)

- Deployed On : <http://projecthomesseek.herokuapp.com>
- A MERN stack application which focuses on rental process for bachelors and families.
- Used redux architecture for state management.
- Authenticated using Google, FB, and JWT.
- Payment Gateway like RazorPay and for location Google API's are also used.

Ccoder (Coding Challenge Paltform) (03/2020 - 04/2020)

- Deployed On : <https://ccoder.herokuapp.com>
- A Micro Service that can be used for Solving Coding Challenges.
- Used a Compiler so that code is compiled accurately, And also the Code is passed through a series of testcases after it is submitted for a coding challenge.
- With this micro service user can build his own coding challenges and also can organize a contest.
- Made two implementations of project one using MongoDB and other using postgresSQL

MTube (YouTube Clone) (06/2020 - 07/2020)

- Deployed On : <https://mtube.netlify.app>
- A React Application which uses YouTube Data API to fetch data.
- Implemented Google Login for displaying private youtube data of the user.

URLShortner (04/2020 - 05/2020)

- Deployed On: <https://shorturlapper.herokuapp.com>
- A Express Mongo project where you can shorten the long url and this application also has user authentication.

LANGUAGES

English

Full Professional Proficiency

Kannnda

Native or Bilingual Proficiency

Spanish

Elementary Proficiency