manojhegde73@gmail.com

Manoj Hegde

Frontend Developer

6360638140

Bengaluru, India 👂

Experienced and Innovative Frontend Developer with a demonstrated history of 1+ years of work experience in the information technology industry. Proficient in HTML5, CSS3, JavaScript, plus modern JavaScript libraries and web frameworks. Passion for web applications, websites and product development and improve user experience, success in managing development projects using Scrum, Agile and Lean processes. Dedicated to driving innovation with the ability to follow industry and technological trends, and facilitating early adoption of innovations.

EDUCATION

Bachelor of Engineering (Information Science)

NIE Institute of Technology

07/2015 - 05/2019

Mvsuru

6.73 CGPA

Pre-University Course M.E.S PU College

06/2013 - 05/2015

Sirsi

82.66%

WORK EXPERIENCE

Web Developer IBC Media Pvt.Ltd

07/2019 - 07/2020

- Bengaluru
- Developed and deployed user-friendly, efficient websites and web applications for company projects.
- Utilized modern HTML5, CSS3, JavaScript and modern web frameworks to build websites and applications.
- Managed both front-end and back-end development.

Web developer (Intern)

Kramah Software India Pvt Ltd

07/2018 - 08/2018

- Bengaluru
- Developed web pages for company live project.
- Successfully identified, diagnosed and fixed website
- Collaborated with senior-level developers to develop web application throughout the various phases of project life cycle.

CERTIFICATIONS

Certified MERN Stack JavaScript Developer - LinkedIn Learning (08/2020)

Become a React Developer - LinkedIn Learning (07/2020)

SKILLS



PROJECTS

T-block Accelerator (12/2019 - 06/2020)

- The T-Block Accelerator is an initiative that will enable startups that are leveraging strong blockchain use cases.
- Developed, implemented web application and website using modern web technologies and JavaScript framework.

Genesis DevCon (08/2019 - 11/2019)

Blockchain developer conference website built using HTML5, CSS3, JavaScript and Django(Python) framework.

Vision Impaired Online Examination and Evaluation (08/2018 - 05/2019)

- This project is written in HTML5, JavaScript using Asp.net framework and MySQL database is used.
- The aim of this project is to develop an efficient system to conduct online Examination for vision impaired people using machine learning and speech recognition technology.

SOFT SKILLS

Confident and dedicated

Team Work

Adaptability and Innovative

Self Motivation

Quick learner and problem solving

LANGUAGES

Kannada

Native or Bilingual Proficiency

English

Professional Working Proficiency

Hindi

Limited Working Proficiency

INTERESTS

Sports Music **Books/News Papers**

Puzzles