




VIJAYANAVIN K

Software Engineer

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 Chennai, India

A curious learner and creative team player, interested in the job role of Software Engineer where I can utilise my understanding of coding and software development to efficiently fulfil the requirements of clients and customers, to be a part of a dynamic, forward thinking company that will provide me with the opportunity to grow professionally while utilizing my skills and experience in the area to add value to the organization.

- Having **3.5 Years** of Professional Experience with development and maintenance of web application. Ability to grasp new technologies quickly. Self-motivated and capable of working alone or as a part of a team member.
- Having excellent communication skills, work ethics and the ability to work well.
- Designed and developed components, templates, and workflow to meet specific project requirements, resulting in improved site performance and user experience.

Tools & Technologies:

UI Technologies	HTML, CSS, Bootstrap, JavaScript
Libraries	React.js
IDE	Eclipse, Visual Studio
Programming Language	Java 8, JDBC
Database	MySQL, MongoDB

Work Experience:

Working at: Tech Mahindra

From: 1/04/2021 **To:** Present

Project #1:

Title: MasterCard Webpage

Role: Front-end Developer

Brief overview of project:

The objective of this webpage is to provide a service to customers like giving information about how personal privacy data is collected, terms & condition of the page. For different countries there is a separate MasterCard page with their regional language, so customers can read and get benefits from the MasterCard during offer time.

Responsibilities:

- I have created one base template, that can be used across different countries with different content.
- Utilized HTML, CSS, Java Script to create 100+ responsive landing pages.
- Conducted testing and debugging, identifying, and resolving issues to enhance overall application stability.
- **Technologies used in:** Java Script, React.js, HTML, CSS.

Personal Projects:

Project #1:

Title: Article Upvoting

A Single page website, user can vote and give comments to the articles.

Technology used on front-end: HTML, CSS, JavaScript. ([GitHub](#))

Technology used on back-end: express js, mongo db, firebase authentication. ([GitHub](#))

Project #2:

Title: Article Upvoting

Users can create and manage the Todo list.

Front-end: HTML, CSS, JavaScript, Redux, Thunk. ([GitHub](#))

Back-end: express.js. ([GitHub](#))

Project #3:

Title: Authentication using JWT

Developed login page using JSON Web Token (JWT).

Front-end: HTML, CSS, JavaScript. ([GitHub](#))

Back-end: express.js, jwt, mongo db. ([GitHub](#))

Professional Education:

- B.Tech in Computer Science & Engineering with 8.3 CGPA from B.S.Abdur Rahman Crescent University (Chennai).
- 12th from Sita Devi Garodia Hindu Vidyalaya (Chennai) with 75 percentage, State Board.

I hereby declare that the above-mentioned details furnished by are true to the best of my knowledge and belief.

Place: Chennai

Yours Faithfully,

Date:

Vijayanavin