

Sujatha Mallela

Full Stack Web Developer

Address: 364 Brettonwood Ridge, Kanata, Ottawa, ON K2T 0H8 | **Mobile #** 873-688-8055 |

Email: jhanavi.bhushan@gmail.com | [Git Hub](#) | [LinkedIn](#)

SUMMARY :

- Highly motivated and passionate Full stack web developer seeking challenging career opportunity to be part of an innovative organization which fosters learning and growth.
- Strong ability of critical thinking and willingness to learn and thrive to a team.
- Ability to handle multiple tasks concurrently and meet the deadlines.

TECHNICAL SKILLS:

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|-----------------------------|--|
| Technologies | HTML, CSS, JavaScript, jQuery, NodeJs, Express JS, ReactJs, Bootstrap, Semantic UI, Passport Authentication, JWT Authentication, Material UI |
| Middleware | HTTP-RESTful |
| Databases | MySQL, ORM(Sequelize), MongoDB |
| Source Control tools | Git, GitHub, Heroku |
| Operating Systems | Windows, Linux |

CERTIFICATIONS:

- Full Stack Web Developer Coding Boot-camp – Carleton University, Ottawa Feb 2020 – July 2020
- Office administrator program – World Skills, Ottawa Nov 2019 – Dec 2019

EDUCATION:

- Bachelor of Arts (History, Economics, Political Science) – SK University, India Jun 2002 - April 2005

PROJECTS:

Employee Directory

Feb 2020 – Mar 2020

Description: An Employee Directory application built using React components. The application manages component states and responds to user events.

Role: Design, Development, Testing and Review

Accomplishments:

- Requirements analysis and design
- Implemented front end framework using React
- Implemented Sort and Filter features by utilizing Randomuser APIs
- Code review, git deployment

Link to GitHub: <https://github.com/sujatha-m/react-employee-directory>

Live Project: <https://sujatha-m.github.io/react-employee-directory/>

Environment: React.js, React-dom, React-bootstrap, Axios, NodeJS, Node Packages, Randomuser API, GitHub

Spam Call Tracker

May 2020 – Jun 2020

Description: Spam call number reporting application which stores the numbers reported by users in a database and serves to provide information for analysis.

Role: Design, Development, Testing and Review

Accomplishments:

- Requirements analysis and design
- Implemented express routers to get, post and delete entries from MySQL database through Sequelize
- Implemented authentication of the app using passport
- Implemented front end JavaScript
- Code review, git and Heroku deployment of project

Link to GitHub: <https://github.com/sujatha-m/Group-Project2>

Live Project: <https://spamnumbertracker.herokuapp.com/>

Environment: JavaScript, NodeJS, MySQL2, Sequelize, Express, Express-sessions, Express-handlebars, Passport, passport-local, Morgan, bcryptjs, GitHub, Heroku

U-break-We-Fix

July 2020

Description: U break we fix is a MERN based home improvement services application.

Role: Design, Development, Testing and Review

Accomplishments:

- Requirements analysis and design
- Defined Mongoose schemas & Implemented express routers to get, post entries from Mongoose database
- Implemented authentication of the app using JWT
- Implemented React components based out of Material UI
- Implemented react hooks to handle component functionalities and state changes
- Code review, git and Heroku deployment of project

Link to GitHub: <https://github.com/sujatha-m/U-break-WE-fix>

Live Project: <https://still-depths-30514.herokuapp.com/>

Environment: JavaScript, NodeJS, MongoDB, Mongoose, Express, Material UI, Jason Web Token(JWT), bcryptjs, GitHub, Heroku