

SATHYA GURU

FULL STACK DEVELOPER

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SUMMARY

Dedicated student capable of applying full stack development skills in professional setting. History of teamwork and goal achievement demonstrated through coursework and in-depth projects.

Eager to bring excellent work ethic and strong commitment to quality performance. Flexible in working with various personality types to complete projects smoothly and on time.

EDUCATION

University of Minnesota, MN

- Full stack coding boot camp, 2020

MK University - Madurai, India

- Master of Computer Applications, 2010

SKILLS

Problem Solving

Effective Multitasking

Dynamic Communication Skills

Embraces Teamwork

TECHNOLOGIES

- React
- JavaScript
- JQuery
- Node.js
- Express.js
- Lodash
- Handlebars
- Axios, AJAX
- HTML5, CSS
- Auth0

Design

- Bootstrap, Materialize, Material UI, UI Kit

Version Control

- Git

Database

- MongoDB, MySQL
- Mongoose, Sequelize

Testing

- Jest

Deployment

- TravisCI
- Heroku

PROJECTS

OPEN FORUM (SPARK)



- Spark Forums is a MERN Stack Application that allows users to create a discussion or start a conversation by posting some messages.
- Technologies Used: React, JavaScript, HTML, CSS, Material UI, Node.js, Express.js, MongoDB, Auth0.

EMPLOYEE DIRECTORY



- Employee Directory is an Application for accessing employee information which allows the user to search for specific employees by their name.
- Technologies Used: React, JavaScript, HTML, CSS, Bootstrap, Node.js.

PORTFOLIO USING REACT



- This is a React Application which displays my portfolio and contact details.
- Technologies Used: React, JavaScript, CSS, React-Bootstrap, Node.js, UIKit, Animate.css.

BUY THE BOOK



- Buy the Book is an online Bookstore Application which allows the user to buy books from six different genres.
- Technologies Used: JavaScript, HTML, CSS, Materialize, Node.js, Express.js, Sequelize, Handlebars, MVC Pattern.

EAT-DA-BURGER



- Eat-Da-Burger is a burger logger Application in which the user can create their own new burgers to devour.
- Technologies Used: Node.js, MySQL, Express.js, Handlebars, ORM, MVC Pattern.

PWA BUDGET TRACKER



- A Progressive web Application that utilizes Service Workers, the Cache and Indexed DB to allow the user to track their budget transactions online and offline.
- Technologies Used: JavaScript, Node.js, Express.js, HTML, CSS, MongoDB, Mongoose.

INSPIRE



- Inspire is a To-do list Application which allows the user to save their To-dos and displays Weather, Date and Time.
- Technologies Used: JavaScript, jQuery, HTML, CSS, Bootstrap, Open Weather API, Kanye West API.

WEATHER DASHBOARD



- Weather Dashboard is an Application which displays certain city's current weather and 5-day forecast.
- Technologies Used: JavaScript, JQuery, HTML, CSS, Bootstrap, Open Weather API.