**Meenakshi Sundari Suresh Babu**

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<https://meenakshi-sureshbabu.onrender.com/>

**PROFESSIONAL SUMMARY**

An experienced software engineer with 6.5 years of experience in Java backend technologies like Spring MVC with strong knowledge in MERN stack development. Recently completed 450+ hours of hands-on technical instruction in software development, encompassing: Javascript, CSS, HTML, React, Node, Express, and MongoDB(MERN Stack-RESTful API design). Actively seeking to be a contributing member of a software engineering team.

**TECHNICAL SKILLS**

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**Coding Languages:** HTML, CSS, Javascript(ES6+), Java 8, SQL

**Frameworks:** Spring MVC, React, NodeJs,Express

**Databases:** MongoDB,Oracle

**Version Control**: GIT, CVS

**Servers** : Tomcat

**Tools**: Putty,Eclipse, VSCode

**Methodologies** : Agile, Waterfall

**EDUCATION & IT CERTIFICATION**

Per Scholas – Newark, NJ Graduation Date: 01/2024

* Completed 450+ hours on hands of daily coding in HTML, Javascript, CSS and **MERN(React,Node,Express and MongoDB)** stack development. Utilized Agile environment and successfully deployed various projects utilizing SDLC.

Birla Institute of Technology - India

* Master’s Degree in Software Engineering

Manonmaniam Sundaranar University - India

* Bachelor's Degree in Computer Applications

**CERTIFICATIONS**

* Java & SQL Badges - <https://www.hackerrank.com/meenakshi_bca>

**HONORS/AWARDS**

* Selected as a Valedictorian in the PerScholas bootcamp.
* Selected as a best performer in the team in Wipro Technologies.
* Earned University first place in Bachelors.

**PROFESSIONAL EXPERIENCE**

**Wipro Technologies - Senior Project Engineer** 10/2007 - 06/2014

Client : State Street

* Played as a back-end developer in a web application which mainly deals with generating various reports developed using Java,JavaScript,Spring, Oracle DB,SQL, Actuate Reporting tool.
* Involved in analysis, design, development, reviews, Unit/Integration testing, deployment, maintenance.
* Supported and lead the team in terms of assigning tasks, providing updates to the client.
* Proactively solved the production issues and supported various production moves.
* Received client appreciation for an outstanding performance.
* Proactively done POCs on Jasper reports and GWT migrations.

**PROJECTS**

**Expense Tracker([GIT URL](https://github.com/meenakshisureshbabu/ExpenseTracker))**

**Technical skills used** : HTML, CSS and Javascript,ReactJs, NodeJs, Express,MongoDB

**Functionality** : This expense tracker is the app where the user would be able to register and login using his credentials. All the expenses/incomes can be added and tracked. The user can view his transactions in graphical view too.

**Length of the code** : more than 1000 lines.

**Santa Toys Inventory Website:([GIT URL](https://github.com/meenakshisureshbabu/ToysInventory))**

**Technical skills used** : HTML, CSS and Javascript, NodeJs, Express and Mongodb

**Functionality** : This website allows the user to add the toys to inventory(in database), delete the toys, edit the toys in the inventory. The user can search the toys also.

**Length of the code** : more than 1000 lines.

**Davam Flowers - Advertising Website:([GIT URL](https://github.com/meenakshisureshbabu/ReactAPIProject.git))**

**Technical skills used** : HTML, CSS and Javascript, REACT

**Functionality** : This website displays all the products of the Davam Flowers with the pictures and price. The user would be able to contact the company via whatsapp in a single click

**Length of the code** : more than 1000 lines.

**Tooty Frooty Website:([GIT URL](https://github.com/meenakshisureshbabu/ReactAPIProject.git))**

**Technical skills used** : HTML, CSS and Javascript, REACT

**Functionality** : This is a fruit information website that displays information and importance about fruits from API.

**Length of the code** : more than 1000 lines.

**VanishMan Game:([GIT URL](https://github.com/meenakshisureshbabu/HangManGame.git))** *[Play Game](https://vanishman.onrender.com)*

**Technical skills used** : HTML, CSS and Javascript

**Functionality** : This is similar to the hangman word game, whereas here the stick man vanishes if the guess is incorrect. It is a 2 player game (Player Vs Computer). Scores will be updated for each found word.

**Length of the code** : 500 lines.