



## Thanmayee B N

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**Address:** Bangalore, India (Home)

### About me:

Ambitious software engineer proficient in HTML, CSS, JavaScript, jQuery, Java, MySQL. Passionate about building websites. Open to work on international Projects.

## WORK EXPERIENCE

01/09/2021 – 31/01/2022 Bangalore, India

### FRONT END DEVELOPER ELECTRONO SOLUTIONS PROVIDED LIMITED

- Designed web pages according to client briefs and modified designs to meet changes in client specification.
- Worked in a team of web designer, backend developer and UX designer to meet the project goal in projects like Honda, Dana, Electrono solutions website.

03/02/2021 – CURRENT Bangalore, India

### BACKEND DEVELOPER TATA CONSULTANCY SERVICES

- Develop, troubleshoot, debug, test and implement code using java as a programming language, Kafka, Git, Jira, MongoDB and other tools for development purpose.
- Working in a multidisciplinary team for a project called Hockey Stick under Sainsburys which is a top retail store in UK.

## EDUCATION AND TRAINING

12/08/2017 – 12/08/2021 Bangalore, India

### MEDICAL ELECTRONICS MVJ college of Engineering

**Address** Bangalore, India | **Website** <https://mvjce.edu.in/>

## LANGUAGE SKILLS

Mother tongue(s): **KANNADA**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	C2	C2	C2	C2	C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

## DIGITAL SKILLS

### Front End Development

Web Development | HTML5/CSS, Javascript | REACTJS | Bootstrap3

## Back End Development

Docker Container | Git | MySQL | Spring (Spring Boot, Spring MVC, Spring Data, Spring Security, Spring AOP, Spring Cloud,...) | Java | RESTful api | Unit Testing | Apache kafka | Object-Oriented Programming | SQL | cucumber

## ● ADDITIONAL INFORMATION

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### PROJECTS

08/03/2021 – 06/07/2021

#### EOG - Electroocoulogram

- This project uses the human brain EOG signal picked up by the electrodes placed on the sides of a person's head to carry out the eye movement detection and control tasks.
- These are amplified and the analog voltage signal are converted to digital signal with the help of an ADC. These signals are collected and processed by Arduino.
- Using Python software, we store the data in a CSV file. Several data readings are taken for training. Using this training set a supervised ML model is created for detection of eye movements.
- Technologies used : Python, Machine Learning, Arduino.

Link <https://drive.google.com/drive/u/0/my-drive>

#### WebPage

- Created a simple login page using HTML, CSS, javascript, jQuery.
- Connected to database using H2 console.
- Used spring boot as a framework and java as programming language.

12/06/2022 – 16/08/2022

#### Reactjs Created a simple Reactjs project which covered the basic concepts of :

- Functional components and class components
- Hooks update, JSX, setState, State
- Props, Destructuring properties and states
- Events handling, binding event handler
- Methods as props
- Conditional rendering, List rendering.

Link <https://github.com/ThanmayeeBN/Reactjs>