

Determined and hard-working person looking for a challenging job within a rapidly growing organization where I can implement my technical skills and theoretical knowledge in real-time approaching situations that can benefit me as an individual and my company in achieving its targets.

## EDUCATION

<b>CMR Institute of Technology, Bangalore</b> , BE, Electrical and Electronics Engineering, <b>7.53 CGPA</b>	<b>Aug 2018–Aug 2022</b>
<b>Amara Jyothi Women PU College, Bangalore</b> , 12th PCMC, <b>87%</b>	<b>May 2017–May 2018</b>
<b>Jubilee High School, Bangalore</b> , <b>79.04%</b>	<b>May 2015–May 2016</b>

## PROJECTS

### Title: A Smart Prepaid Energy Metering System to Detect Power Theft with the facility of real-time monitoring

- To prevent power theft by detecting and locating the area in which power is stolen.
- Applied knowledge of Step-down Transformer, LCD with I2C, Node MCU, relay, energy meter, Arduino IDE to solve a real-time problem.

### Title: YouTube Clone and Amazon Clone

- I played a pivotal role in the development, a YouTube and Amazon clone that revolutionizes the way users engage with video content and shopping experience.
- Used HTML, CSS and JavaScript, and Successfully developed a Clone app.

### Title: Rock Paper Scissors Game

- Developed a game by implementing theoretical knowledge about game development techniques on JavaScript.

## EXPERIENCE

<b>Software Engineer Trainee (Intern)</b>	<b>Mar 2022 — Aug 2022</b>
Cognizant Technology Solutions	Bangalore
Automation Test Engineer, Worked on a project in <b>Java, Selenium, JavaScript, ReactJS</b> .	

- Familiar and used languages like Java and HTML, CSS to create, organize and manage Test Automation Resources.
- Creating, Enhancing, debugging and running test cases
- Used Microsoft Excel to develop inventory tracking spreadsheets.
- Analysed data to identify opportunities for improvement.
- Used coordination and planning skills to achieve results according to schedule.
- Clarified requirements and identified gaps for features being implemented.
- Produced clean, efficient code based on specifications

## SKILLS

<b>Language</b>	JavaScript, HTML, CSS, Java
<b>Tools</b>	Visual Studio Code, Git, GitHub, WordPress
<b>Framework</b>	ReactJS, Bootstrap
<b>Database</b>	MySQL, SQL Server

## AWARDS & ACHIEVEMENT

- Yoga enthusiast. Participated on International Yoga Day and practiced 108 Surya Namaskars for the past 2 years.
- Teaching volunteer for children.
- Was a part of ENSAV club and CMCA initiative for “Swachh Bharat” in a locality.
- Worked in the Organising Committee of CMRIT cultural-techno fest.
- Planned and coordinated projects during my internship period resulting in fast delivery of deadlines.
- Participated in several college club events.