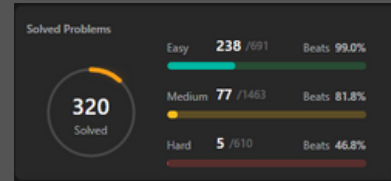




# PRASANNA G

## STUDENT



## My Contact

✉ [prasannagovindaraju4@gmail.com](mailto:prasannagovindaraju4@gmail.com)

☎ +91 9952496528

📍 1/49 Thippireddiour, Salem(dt),  
Kadayampatty(tk)

🌐 <https://www.linkedin.com/in/prasanna-govindaraju-880634215/>

## Skill Set

### Frontend

- HTML
- CSS
- REACT JS

### Backend

- C
- JAVA
- PYTHON
- OOPS

## Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

## Education Background

- Kongu Engineering College, Perundurai  
**Anna university**  
*Pursuing BE Electronics and Communication with 9.0 CGPA upto [5th semester]*
- John Britto Higher Secondary School  
**State Board**  
*Completed in 2018 with 91.4%*
- Swamy Vivekhanandha vidhyala matriculation School  
**State Board**  
*Completed in 2020 with 82%*

## About Me

My professional goal is to enhance my knowledge and skills in order to contribute to both personal and company growth. I am dedicated to continuous learning and development throughout my career journey.

## Area of Interest

- React js
- Internet of Things(IoT)
- HTML

## Software Tools

- Modelsim
- Jupyter Notebook
- Proteus Profession
- Visual Code Studio

## Leadership and Responsibilities

- OFFICE BEARER of ECE Association for the year 2021-2022 in Kongu engineering college.
- JOIN SECRETARY of ECE Association for the year 2022-2023 in Kongu engineering college.

## Projects

- Presented a project on the topic "Smart parking system" in KPIT SPARKLE at Pune
- Presented a project on the topic "Fuel Theft Detection using NODE MCU" in Kongu Engineering College also a solution for real time Problem.

## Frontend Projects

- "Class Advisor Handling App" using React js
- "Todo list" web Application using React js.
- "kongu website" clone using HTML and CSS
- weather app using open weather Api
- Analog clock using React
- Simple buttons functionality using CSS animation

## Paper Presented

- Presented a paper on "Virtual Doctor" at Karpagam Academy of higher education
- Presented a paper on "Exercise suggestion app for Orthothic leg" using react native in kongu Engineering college

## Achievements

- Got first prize in a Project presentation on the topic "Real time implementation of Virtual doctor" conducted by Electronics and Instrumentation in Kongu engineering college
- Got shortlisted in top 100 teams for the project presentation conducted by KPIT SPARKLE on the topic of "Smart Parking System"
- Got second prize in Paper presentation on the topic "Fertilizer Spraying Bot" at PSG Institute of Technology and Applied research