

# Jerin Paul

CSE STUDENT

## ABOUT ME

I enjoy writing code and creating complete products. Engineering is a passion that has always felt more like playing and enjoy solving problems. Experienced in developing Mobile and Web applications. Looking forward to Machine Learning

## CONTACT

✉ [jerinpaul@ieee.org](mailto:jerinpaul@ieee.org)

☎ +91 8086593817

🌐 <https://j3rinpaul.github.io/j3rin>

in [jerinpaul](#)

🐙 [j3rinpaul](#)

## PROJECTS

- [reImg](#)  
<https://github.com/j3rinpaul/reImg>  
Create a program for Image Manipulation, resize and extension changer as part of co-coder challenge hosted by TinkerHub community
- [giffy Search Engine](#)  
[j3rinpaul.github.io/Gif\\_Search\\_Engine](https://github.com/j3rinpaul/Gif_Search_Engine)  
Search Engine made with Js for searching gif's. It uses giffy api as backend and front end is made with HTML,CSS and Js. It's a beginner friendly project
- [Portfolio Template](#)  
<https://github.com/j3rinpaul/j3rin>  
Personal Portfolio website with good SEO management and with good animations made with React.js.
- [OpenCV Project for LEAP](#)  
<https://github.com/j3rinpaul/leap>  
OpenCV Project made in python to detect vehicles at night and switch Headlight to Bright and dim. Leap is an Initiative by IIT Madras Incubation Cell.

## AWARDS & RECOGNITION

- ✓ First Prize in Web designing competition conducted by IEEE CS KS
- ✓ Co-Coder Project Selected
- ✓ Secured First Prize in CTF conducted by GTech
- ✓ Secured 4th in IEDC Blender Competition

## EDUCATION

- [B-Tech](#)  

Government Engineering College Idukki  
Computer Science and Engineering  
2020 - 2024

## VOLUNTEERING

- [IEEE Computer Society Kerala Section](#)  
Web Master
- [Technoship Cell GECI](#)  
Chairperson

## SKILLS

- [Programming Languages](#)
  - Python
  - JavaScript
  - Dart
  - C
  - C++
  - Java
  - React.js
  - Next.js
  - Flutter
- [Tools](#)
  - VS Code
  - Linux
  - Git & Github
  - Figma
  - Notion
  - Photoshop
- [Soft Skills](#)
  - Leadership
  - Communication
  - TeamWork
  - Co-ordination

## ACTIVITES

- [Introduction to Git and Github](#)
  - Handled the Session
- [Hour-of-Code](#)
  - Coordination Committee
  - Coordinated Classes
- [Webinar on LinkedIn](#)
  - Co-ordinated the event