

# Praveen S

praveen-luci.web.app | LinkedIn  
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## EDUCATION

### CAHCET COLLEGE

Arcot

#### B.TECH

Information Technology

CGPA: 8.1/10 UPTO SEM 5

Expected 2025

Final year or Fourth year

### DON BOSCO SCHOOL

Katpadi , Vellore

12TH PERCENTAGE :

78 %

## COURSEWORK

### SOFTWARE

Object Oriented Programming (JAVA, C++)

Data Structures and Algorithm (BASICS)

Programming in Python (INTERMEDIATE)

## SKILLS

### PROGRAMMING

languages Known :

•HTML •CSS •JavaScript •Java

Familiar:

• C++

### TOOLS/APPLICATIONS/LIBRARIES

•Visual Studio • Reactjs • Nodejs  
•MongoDB •Mongo Compass •IntelliJ  
•Figma

### OPERATING SYSTEM

Windows • Linux • Ubuntu

### VERSION CONTROL

•Github •Git

## LINKS

Github: <https://github.com/Praveen593>

Website:praveen-luci.web.app

LinkedIn:Praveen S

## EXPERIENCE

### ZHAGARAM SOFTWARE SOLUTION PVT LTD | INTERN

June 2024 - July 2024 | Ranipet .TN

- Design and develop some (front-end and back-end) web applications.
- Met a daily task to develop and gain knowledge in web development
- At the time I learned about some frameworks, extensions, and libraries of react
- Primarily used React and Tailwind CSS Framework, experience with, HTML/CSS/JS, and Mongo Db

## PROJECTS

### PORTFOLIO WEBSITE

using React | Tailwind | Framer Motion

- Design and Develop the Portfolio website using some React Libraries and Tailwind CSS
- Use some Framer Motion to add Animation and Fx to the website.
- Deployed using Firebase on the Internet.

LINK:

praveen-luci.web.app

### IOT INTEGRATED CNC 2D PRINTER

using Arduino Board

•Is an IoT project and we did it with the Arduino-Uno, CD-ROM, stepper motor, and some electronic components we use programming languages like c to code the device and its use for mini craft, prototyping, Educational, and designing purposes

## APPEARANCES

2022 Participate in the Paper Presentation at college level  
2022 Runner up in zonal level Basketball  
2023 Attend a National level Symposium