PRADEEP M

Computer Science Engineer

pradeep.m2084@gmail.com | +91 6369573109 | Coimbatore, India.

GitHub | Linkedin | CodeChef | LeetCode | Portfolio

EDUCATION

Sri Eshwar College Of Engineering

Coimbatore, India.

B.E. Computer Science and Engineering

November 2020 - May 2024

CGPA: 8.97

John Bosco Matriculation Higher Secondary School

Kovilpatti, India.

Higher Secondary School Certificate

June 2019 - May 2020

Percentage: 78.67%

John Bosco Matriculation Higher Secondary School

Kovilpatti, India.

Secondary School Leaving Certificate

June 2017 - May 2018

Percentage: 90%

EXPERIENCE

Kaashiv Infotech | Android App Development

Chennai, India. | June 2022 - June 2022

• Gained experience with android app development using Kotlin Language.

• Acquired a basic Knowledge of Kotlin Language and learned about the application development.

SKILLS

Programming Languages: C, Java, Python, HTML5, CSS3

Libraries/Frameworks: Javascript

Tools / Platforms: Github, VS Code, MS Office

Databases: MySQL

PROJECTS / OPEN-SOURCE

Donatify | Link

HTML5, CSS3, JAVASCRIPT, PHP, MySQL

Created an website that user can donate excess food to the charity and Non-governmental Organizations.

• Main aim of this project is to connect Food Donor and Food Receiver.

Api Fetch | Link

HTML5, CSS3, JAVASCRIPT

- Built an website that stores user credentials and fetch the details from random api.
- Api details can be shown in the table form.

CERTIFICATIONS

- Data Structures and Algorithms using Java NPTEL
- Programming for Everybody(Getting started with Python) Coursera
- Mastering Data Structures and Algorithms using c and c++ **Udemy**
- Basic Web Development using JS & React JS ShapeAI
- Flipkart GRID 4.0 Flipkart

Honors & Awards

Got Round-1 Certificate in Tata Imagination Challenge Conducted by Tata.

Solved 200+ Problems in LeetCode | Max Contest Rating - 1437.

1 star coder in Codechef | Max Contest Rating - 1092(Div 4).

Secured 4001th rank in Skillrack | 693 Bronze.

Achieved 4star in SQL in Hackerrank | Hackos - 382.