# Padm Keshav

#### 2nd Year B.Tech Student

A college Second Year CS Student seeking and learning various fields of tech, Active on Competitive Coding sites like CodeChef (4 stars), Leetcode (125+ problems solved), and possessing basic knowledge of Full-stack Web Development including react.js and Javascript(ES6) basics with an interest in learning new frameworks and Technologies Constantly. I also have basic knowledge on blockchain development, well versed in solidity and currently possesing beginner level at solana.



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- Vellore, India
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- github.com/Padm0069

- 9875391271
- padm0069.github.io/Portfolio-Website/
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## **EDUCATION**

# **B.Tech in Computer Science Engeneering**Vellore Institute of Technology

07/2020 - Present

GPA - 8.75

#### Courses

DBMS

- Operating System
- Data Structures
- Computer Networking

OOPS

#### **Senior Secondary Degree** Army Public School, Kolkata

03/2018 - 03/2020

Grade - 93.7%

### **WORK EXPERIENCE**

#### Core Committee Member Mozilla Firefox Club VIT

03/2022 - Present

Achievements/Tasks

- Involved with the club on technical level building and contributing to it's projects and events.
- Volunteered for various technical events for the club.

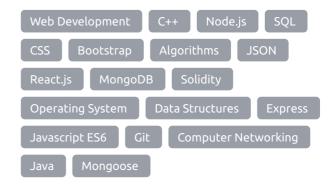
#### **Core Committee Member** Sigma Xi VIT

03/2022 - Present

Achievements/Tasks

 Helped with building the club's website working on the frontend part of the website.

# SKILLS



#### **PERSONAL PROJECTS**

# Kuebiko - A novel reader and writer Website (01/2022 - Present)

- Implemented the Front-end design with HTML/CSS Styling Background-images, Padding, Flexbox, CSS animations + Bootstrap Framework for Navbar and Buttons
- Designed React Components, Implemented Hooks (useState, useContext, useEffect), Mapping of data + Event handling
- Basic Back-end with NodeJS (get, post methods)
- Github Frontend https://github.com/Padm0069/Kuebiko
- Github Backend https://github.com/Padm0069/Kuebiko\_Backend

#### Personal Portfolio Website (02/2022 - Present)

 My Personal Portfolio Website made using only HTML, CSS and JS with a clean and minimal UI.

#### Al Gym Trainer (01/2022 - Present)

- An Al based gym trainer algorithm made using Mediapipe library pose detection Algo.
- Github https://github.com/Padm0069/AI-Gym-Trainer

#### Drowsiness Detection System (12/2021 - Present)

- Drowsiness Detection made using dlib's frontal face detector
- GUI using basic HTML, CSS and JavaScript and we have used Flask to render the python code into the website.
- Github https://github.com/Padm0069/Drowsiness-Detection

## **LANGUAGES**

English
Full Professional Proficiency

Hindi

Full Professional Proficiency