

# KAVIN P

## BE COMPUTER SCIENCE AND ENGINEERING

### CAREER OBJECTIVE

A highly organized and hard-working individual looking for a responsible position to gain practical experience in this challenging environment.

### EDUCATION

- BE COMPUTER SCIENCE ENGINEERING(till 4th Sem) 2020-2024 - **9.52 CGPA**  
KONGU ENGINEERING COLLEGE

- Saratha Matric.Hr.Sec School(HSC) 2020 - **91.8%**

- Saratha Matric.Hr.Sec School(SSLC) 2018 - **94.6%**

### PROJECTS DONE

- Student Activity Points (SAP) CALCULATOR** - 2022  
Using PHP, MYSQL, HTML, CSS,, JA
- Amazona** Using REACT, MONGODB, NODE AND EXPRESS JS - 2023
- Fun World** Using REACT, MONGODB, NODE AND EXPRESS JS - 2023

### PRIZES AND AWARDS

- Student Activity Points (SAP) CALCULATOR in KEC HACKATHON'23 - **1st PRIZE**
- CODING EVENT IN KEC CARNIVAL - **3rd PRIZE**
- CODING EVENT IN INCEPTION DAY AT KEC - **3rd PRIZE**

### PAPER AND PROJECT PRESENTED

Student Activity Points (SAP) CALCULATOR in KEC IDEATHON'21 - 2021

### VOLUNTEER

- Class Representative 2021 - 2022
- Joint Secretary (Coding Club) 2021 - Present
- Member in Computer Society of India 2021 - present

### SOFT SKILLS

- Adaptability
- Team Work
- Leadership



### CONTACT

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- <https://www.linkedin.com/in/kavinprakash-785766219/>
- <https://leetcode.com/kavinprakashofficial/>
- <https://kavinportfolio.onrender.com/>

### AREA OF INTEREST

- DBMS
- DATA STRUCTURES

### TOOLS AND TECH

- C 70%
- Java 80%
- HTML 75%
- CSS 75%
- JAVASCRIPT 70%
- REACT 75%
- NODE JS 75%
- MONGODB 75%
- PHP / SQL 80%
- GIT 50%
- FIGMA 85%