



KAVIN P

BE COMPUTER SCIENCE
ENGINEERING

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<https://kavin-portfolio.onrender.com/>

AREA OF INTEREST

- DBMS
- Data Structure

TOOLS AND TECH

- | | |
|--------------|-------|
| • C | - 70% |
| • Java | - 80% |
| • HTML | - 90% |
| • CSS | - 85% |
| • JavaScript | - 75% |
| • PHP/MySQL | - 80% |
| • React | - 70% |
| • Figma | - 75% |
| • Git | - 50% |
| • Node Js | - 65% |
| • MongoDB | - 70% |

VOLUNTEER

- Class Represntative
- Joint Secretary (Coding Club)

CAREER OBJECTIVE

An enthusiastic and highly dedicated and passionate individual seeking a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

EDUCATION HISTORY

- BE COMPUTER SCIENCE ENGINEERING
(till 5th Sem) 2020 - 2024 - 9.53(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, JS.
- Materialistic Retail Website (Consultancy - 2023) using REACT, MONGODB, NODE JS.
- FUN WORLD (2023) Using REACT, MONGODB, NODE JS
- Coding Website (2023) Using REACT, MONGODB, NODE JS

PRIZES AND AWARDS

- Student Activity Points (SAP) CALCULATOR
in KEC HACKATHON'23 - 1st PRIZE
- Coding event in KEC CARNIVAL - 2nd PRIZE
- Coding event in Inception Day at KEC - 2nd PRIZE

PAPER AND PROJECT PRESENTED

- Student Activity Points (SAP) Calculator in KEC
IDEATHON'22 2021 - PRESENT

SOFT SKILLS

- Adaptability
- Team work
- Leadership