

HINDHUJA V

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📍 Pennadam , Cuddalore district

OBJECTIVE

Passionate and detail-oriented Computer Science student with a strong foundation in programming, algorithms, and software development. Skilled in languages like Java. Eager to leverage problem-solving abilities and technical knowledge to contribute to dynamic tech environments and gain real-world experience in software engineering and IoT development.

SKILLS

- Programming languages : JAVA ,C,HTML,CSS,REACTJS,JAVASCRIPT
 - Leadership
 - Problem-solving
 - Excel, Powerpoint and word
 - Languages Known: English ,Tamil
 - Communication
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INTERNSHIPS

- **T4TEQ SOFTWARE SOLUTIONS, TRICHY**
 - Completed Python with data science project with the duration of 30 days internship
 - **PACIFIC CREATION**
 - Completed blogging in blogger and created an own portfolio with the duration of 1 week(7days)
 - **YBI FOUNDATION**
 - Completed basics of python programming internship with the duration of 2 week(14days)
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EDUCATION QUALIFICATION

➤ **BACHELOR OF ENGINEERING(2022-2026)**

Computer science and Engineering
K. Ramakrishnan college of Engineering
CGPA-8.7(5TH SEM)

➤ **HIGHER SECONDARY SCHOOL(2021)**

Vidya Mandir Matric Hr.Sec.School
Percentage- 86.3%

➤ **SECONDARY SCHOOL(2020)**

Vidya Mandir Matric Hr.Sec.School
Percentage- 89%

ACHIEVEMENTS

- Secured full marks in HSC computer science and awarded shield from district collector.
- Secured 1st prize in Marchpast twice

WORKSHOP AND PRESENTATION

- Kongunadu College Of Engineering ,Trichy
 - Presented a paper on quantum computing
- Vellore Institute of Technology
 - Workshop on IOT
- Vellore Institute of Technology
 - Workshop on ReactJS
- Guvi workshop
 - Introduction to GenAI

PROJECTS

- **Online Voting System**
 - Using the frontend and backend connected to the database so that all the Indian on abroad can vote efficiently
- **Crop Prediction Using Machine Learning**
 - Using machine learning the soil can be predicted for which crop does it suits

CERTIFICATIONS

- AWS GLOBAL CERTIFICATION
- NPTEL CLOUD COMPUTING(69%)
- NPTEL IOT (83%)
- AIP CONFERENCE ON CROP PREDICTION
- NRACE CONFERENCE ON ONLINE VOTING SYSTEM