

# V UDAY KUMAR

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[GitHub](#)

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[Portfolio](#)

## CAREER OBJECTIVE

A highly motivated and eager B.E student with a strong foundation in Frontend development, frameworks like React.Js & Tailwind CSS and intermediate level in programming languages like Javascript, Python, C and Java, seeking an internship opportunity to gain practical experience, contribute to real-world projects, and further develop technical skills in a collaborative environment.

## EDUCATION

### Bachelor of Engineering in Computer Science and Engineering

Kingston Engineering College, Vellore, Tamil Nadu

November, 2022 – Present, 2025 [ Final Year ]

- CGPA – 8.36

### Higher Secondary Certificate (HSC)

Sri Vidya Vikas Junior College, Chittoor, Andhra Pradesh

June, 2020 – March, 2022

- Percentage – 81%

### Secondary School Certificate (SSC)

Sir CRR High School, Chittoor, Andhra Pradesh

March – 2020

- Percentage - 95%

## SKILLS

### Technical Skills

- **Programming Languages** – Python , C , Java , JavaScript [Intermediate] , HTML , CSS [Proficiency]
- **Backend** – Node.js
- **Database** - SQL
- **Frameworks** – React js, Tailwind CSS, Bootstrap
- **Tools** – Visual Studio Code, GitHub, Canva

### Soft Skills

- Effective communication and teamwork
- High adaptability and eagerness to learn
- Strong analytics and problem solving

## INTERNSHIP EXPERIENCES

### Full Stack Development Intern

**BICS GLOBAL** – Chennai [on-site]

Jan 2025 – Feb 2025

- Gained hands-on experience in frontend and backend.
- Tech Stack used are HTML, CSS and Python

**TECHNOHACKS** – Nashik [Off-site]

Feb 2025 – Mar 2025

- Improved skills on using API keys for fetching data to weather dashboard
- Tech Stack used are JavaScript and Open API keys

## CERTIFICATIONS

- Introduction to machine learning (Infosys Spring Board)
- Prompt Engineering (Great Learning)
- Git & GitHub (Infosys Spring Board)
- Programming in Java (code academy)

## EXTRA-CURRICULAR ACTIVITIES & ACHIEVEMENTS

- Coordinator in Arista Club – Kingston Engineering College
- Coordinator in Design thinking Club – Kingston Engineering College
- Won second place in Hockey at Zone level

## DECLARATION

“Hereby declare that all the information furnished above is true and correct to the best of my knowledge and belief.”

SIGNATURE -

- V. UDAY KUMAR