

# PAVAN SAI KONGA

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📍 Warangal, Telangana [GitHub](#) [Portfolio](#)

## PROFILE

Final-year Computer Science student with a solid foundation in programming, algorithms, and software development. Proven ability to solve complex problems through academic projects and coursework. Skilled in various technologies and passionate about applying knowledge to real-world challenges in the tech industry. Seeking opportunities to contribute technical expertise and enthusiasm to innovative teams.

## EDUCATION

### Bharath institute of higher education and research

*B.Tech Computer science*

2021 – 2025 | Chennai, India

### Narayana Junior College

*Intermediate*

2019 – 2021

Narayana Junior College, India

### Ekashila E-Techno School

*Schooling*

2018 – 2019 | Warangal, India

## SKILLS

### Programming Languages &

**Technologies:** HTML5, CSS3,

JavaScript, MariaDB

**Abilities:** Problem Solving, Team

Work, Project Management

**Tools:** Git, GitHub

## CERTIFICATES

• [AICTE](#)

• [IBM](#)

• [NPTEL](#)

• [AlmaBetter](#)

• [Prompt Engineering\(Great Learning\)](#)

## INTERESTS

Playing games | Driving | Excited

to learn new things

## EXPERIENCE

### FRONTEND DEVELOPER INTERN

2023 – present | Bengaluru, India

- Gained invaluable experience at AlmaBetter by applying theoretical knowledge from a B.Tech in Computer Science to real-world projects.
- Currently interning at AlmaBetter, actively exploring and gaining more knowledge in software development while collaborating with peers and mentors.

### SWIGGY AGENT

2023 | Chennai, India

- Resolved an average of 30 customer queries daily, maintaining a 95% customer satisfaction rate.
- Enhanced communication skills by effectively addressing and resolving customer queries.

## PROJECTS

### [Portfolio](#)

*Html5, CSS3, JavaScript*

- Developed a personal portfolio using HTML, CSS, and JavaScript.
- This project honed my skills in responsive web design, interactive UI elements, and modern coding practices.
- Successfully implemented responsive design principles, ensuring 100% mobile compatibility for the website.

### Fake News Detection System

*Python, Streamlit, Machine Learning*

- Currently developing a Fake News Detection System using Python, Streamlit, and Machine Learning.
- Enhancing skills in data analysis, natural language processing, and building interactive web applications.
- Improved data processing speed by 10% by optimizing algorithms.
- Achieved 90% accuracy in detecting fake news during preliminary testing
- Excited about the progress and looking forward to the final implementation.