

# PARA HARIKA NAGASUDHA

A result-oriented professional targeting assignments in the field of Web Development. Open to opportunities in various industries, with a preference for Hyderabad, Bengaluru, or remote.

✉ harikanagasudha@gmail.com

[LinkedIn](#)

☎ +91-9347577920



## CORE COMPETENCIES



Software Development Lifecycle  
Requirement Gathering  
Unit Testing  
Team collaboration  
Code Optimization  
Design  
Cross-functional Collaboration  
Documentation



## EDUCATION

- **2019:PUC** from RGUKT, Ongole
- **2021: B.Tech. (Computer Science and Engineering)** from RGUKT, Ongole

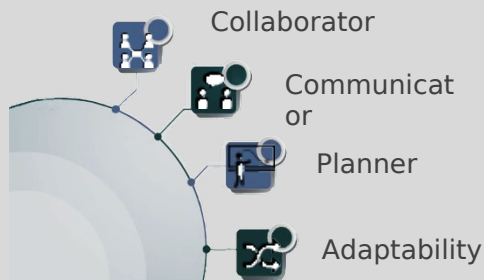


## IT SKILLS

- **Programming Skills:** ReactJs, Redux, NodeJs, Express, MongoDB, Java, Python, Firebase, Git, MERN, Typescript, ES6, JavaScript
- **Front-end Technologies:** HTML5, CSS3, TailwindCSS, Bootstrap
- **Operating System:** Windows, Linux
- **Database:** SQL, Mongoose
- **Version Control:** GitHub



## SOFT SKILLS



## PROJECTS

### • CAREER BLEND

MERN (ReactJS, Express JS, Node JS, MongoDB)

[https://github.com/Harika-para2004/Campus\\_drives\\_manager.git](https://github.com/Harika-para2004/Campus_drives_manager.git)

Designed and developed a dynamic, web-based application using the MERN stack to seamlessly connect students and employers, fostering collaborative engagement. The platform facilitates the streamlined management of offline campus drives, enhancing the efficiency of recruitment processes.

### • Video Calling Application, webRTC

HTML5, CSS3, React, MongoDB

Developed a web-based video calling application using webRTC technology, which enables seamless peer-to-peer video communication between two users using Socket.io for real-time communication.

### • Ecommerce Website

MERN stack, Stripe

An Ecommerce Website for women, men and kids providing flexible payments.



## ACHIEVEMENTS

- Solved more than 500+ DSA questions on various coding platforms like Leetcode, GFG, Codechef, and CodingNinjas.



## CERTIFICATION

- Certified by Udemy for python3 and java21.
- Certification from the Codecademy for successfully completing the React course.