

VUTUKURI KUMAR PRAVEEN

JAVA DEVELOPER

CONTACT

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SKILLS

- CSS
- HTML
- Java
- JavaScript
- JDBC
- JSP
- Servlets
- MYSQL
- React JS
- Spring
- Spring Boot
- Spring MVC

LANGUAGES

- English
- Telugu

ACHIVEMENTS

- Gold Medal in Kabaddi**
Awarded a gold medal for performance in Kabaddi
- 3rd Place in IOTHACK Hackathon**
Secured 3rd place in IOTHACK Hackathon



PROFILE

I am a dedicated and detail-oriented Java Developer with a strong foundation in programming and problem-solving. Passionate about software development, I thrive in dynamic environments that stimulate my eagerness to learn and contribute. My academic background, coupled with hands-on internships and projects, equips me with the skills to deliver reliable and efficient software solutions



WORK EXPERIENCE

- Intern**
Alladi Cloud Training 09/2024 - 04/2025 Hyderabad, India
Internship in Full stack Java
 - Worked on Net Banking System to enhance secure and interactive banking system to customers.
- Intern**
Amaravathi Electricals 05/2023 - 06/2023 Mangalagiri, India
Internship focusing on Transmission Lines
 - Worked on Transmission Lines
- Intern**
SRC-e Solutions 07/2020 - 01/2021 Vijayawada, India
Internship focusing on various solutions
 - Involved in SRC-e solutions projects



EDUCATION

- Bachelor of Engineering and Technology in Electrical and Electronics Engineering (EEE)**
GVR & S College of Engineering and Technology (7.45 CGPA)
12/2021 - 05/2024 Budampadu, Guntur
- Diploma in Electrical and Electronics Engineering (DEEE)**
Vikas College of Engineering and Technology (80.80 %)
08/2018 - 04/2021 Nunna, Vijayawada
- SSC**
Municipal High School, Mangalagiri (9.7 GPA)
06/2017 - 04/2018 Mangalagiri

PROJECTS

- Net Banking System (01/2024 - 03/2024) Hyderabad**
A secure and interactive Net Banking System allowing users to manage bank accounts online. (JSP, HTML, CSS, Java Servlets and JDBC, MySQL)
- DUAL-AXIS SOLAR PANEL (01/2024 - 06/2024) Guntur**
Research publication on an innovative solar panel technology
Researched on DUAL-AXIS SOLAR PANEL Published research on solar energy efficiency