

CONTACT

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+91 7569800486
Atmakur, Nellore district.

SKILLS

- C Language
- Core Java
- HTML and CSS
- Java script
- SQL

LANGUAGES

- English
- Telugu

CERTIFICATIONS

- Certified as Java full stack in INSTACKS.
- Got certified on AWS cloud 2022.
- Attended a one-day workshop on "EMPLOYABILITY SKILLS".
- Certified as C ,Python in INSTACKS and APSCHE.

HOBBIES

- Badminton
- kabaddi
- cricket
- photography
- Volley ball

SOFT SKILLS

- Communication
- Adaptability
- Problem Solving

ACHIEVEMENTS

- Attended a workshop on Python
- Presented Dark Sensor Circuit Project using PCB Design

SANA SATEESH

SUMMARY

Aspiring for a significant and challenging career. To work in a professional environment where I can contribute myself and enrich my skills according to work achieving the organizational goals. Accumulating new concepts and knowledge.

EDUCATION

BTECH – Electronics and Communications Engineering PBR Visodaya institute of technology and science, Kavali Percentage – 75%	2020 – 20204
INTERMEDIATE Krishna chaitanya Junior College,Nellore. CGPA – 9.23	2018 – 2020
SSC Sri Sainadh EM High School , Varadapuram,podhalukur. CGPA -8.5	2017 – 2018

PROJECTS

DOMESTIC WASTE MANAGEMENT Ratio Analyst "Led a team in the implementation of an innovative Domestic Waste Management system, showcasing expertise in sustainable solutions and environmental awareness." Using FULL STACK DEVELOPEMENT.	Jun 2023 – Aug 2023
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LED advertising board based on IOT E-CIRCULAR NOTIFICATION FOR STUDENTS THROUGH WIFI Team Lead The IoT-based LED advertising board for e-circular notifications allows schools to wirelessly send real-time updates and announcements to students. This system utilizes Wi-Fi connectivity to ensure instant communication and engagement. It offers an efficient and modern way to disseminate important information directly to a campus-wide digital display.	Feb 2024 – May 2024
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INTERNSHIPS

Instacks Internship Experience I successfully completed a Java Full Stack Internship at BVS Education Pvt Ltd (Instacks) from 1st May 2023 to 30th July 2023. During this period, I gained hands-on experience in developing and deploying full stack web applications using Java, Spring Boot, and Angular. I worked on various real-time projects, enhancing my skills in front-end and back-end development, database management, and API integration. I collaborated with a team of developers, participating in code reviews and agile practices. This internship significantly strengthened my understanding of software development and prepared me for industry challenges.	May 2023 – July 2023
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