

# Mani Krishna Karri

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## Career Objective

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A highly motivated programmer with proficient skills in Java, Python, and Data Structures & Algorithms (DSA), passionate about problem-solving and machine learning. Possesses a keen interest in full-stack and software development. Seeking an opportunity to apply technical expertise and logical thinking in a challenging role that promotes continuous learning and innovation.

## Education

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- **BTech – Information Technology, 2023 – to date** **CGPA: - 9.65**  
Sreenidhi Institute of Science and Technology, Hyderabad
- **Intermediate – M.P.C, 2021 - 2023** **PER: - 98.8%**  
Sri Chaitanya Junior College, Srikakulam
- **SSC, 2020 - 2021** **GPA: - 10.0**  
S.T Claret E.M High School, Narasannapeta

## Technical Skills

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**Languages:** - Java, Python, C, HTML, CSS, SQL

**Developer Tools:** - VS Code, Spyder, Streamlit

**Technologies/Frameworks:** - GitHub, Tailwind CSS, Bootstrap

## Projects

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### Electronic Voting Machine | Java

<https://github.com/manikrishna5/Electronic-e-Voting-Java>

- Developed an e-vote machine using only Java AWT and Swing Classes which can recognize voters based on their voter identity, which we need to give beforehand.
- Used File I/O to Input the file which contains the voter identity details and implemented the code to Count and declare the winner of that constituency.
- Created a separate option for election officers to know the details and count of the votes.

### Real-estate Management Website | JavaScript, HTML, CSS

<https://github.com/vedasree20/HackwaveFinal.git>

- Developed a responsive webpage regarding Real-estate Management where users can sell properties and buy in easy steps., with user friendly interface and easy to use design in a Hackathon called Hack wave at SNIST.
- Implemented an option to predict prices and trends of the property using artificial intelligence to help users know the keen details of the Property they wish to buy.
- Used Google Map API to use the map, so that users can locate the property they wish and see it in maps.

## Certifications & Achievements

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- Problem Solving through C -Issued by Code Tantra
- Git Essential Training -Issued by LinkedIn Learning
- AWS Academy Cloud Foundation -Issued by Amazon Web Service
- EF SET English Certificate (C1 Advanced) -Issued by EFSET
- Frontend Development -Issued by Great Learning
- CSS Essential Training -Issued by LinkedIn Learning

## Volunteer Experience

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### Student Developers Community (SDC) – SNIST

2024 – to date

#### Designing Head

- Creative Content & Event Branding: Designed high-quality promotional materials, including posters, pamphlets, and brochures, to enhance event branding and engagement while managing the creative aspects of hackathons.
- Leadership & Event Management: Organized and led a UI-UX bootcamp, delivering comprehensive Figma training, while overseeing design and operational execution of a hackathon to ensure seamless participant experience.

### National Service Scheme (NSS) – SNIST

2023 – to date

#### Volunteer

- Actively contributed to community welfare through clean-up drives, health checkups, and environmental initiatives like tree planting.
- Engaged in social service activities, including orphanage visits, promoting well-being and support for underprivileged communities.

## Interests & Hobbies

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- Active Music Listening
- Browsing Current Affairs
- Graphic Designing
- Exploring Industry Trends

## Languages Known

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- English
- Telugu
- Hindi