

# Tadimari Shaik Saniya Mizba

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## Career Objective

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"Seeking a challenging position in software engineering where I can leverage my background in Electronics and Communication Engineering to develop innovative software solutions. Eager to contribute to cutting-edge projects and enhance my skills in programming, algorithm design, and system integration within a dynamic and forward-thinking company."

## Educational Background

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- Bachelor of Technology in Electronics and Communication Engineering  
RGM College, Nandyal  
Expected Year Of Graduation :2025
- Intermediate-2019-2021  
Vasavi Junior College,Cumbum  
percentage:80
- SSC  
Vasavi Vidyaniketan School  
CGPA: 10

## Skills

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- **Technical Skills:** Python, C, Embedded Systems, Verilog, HTML, CSS, JavaScript.
- **Soft Skills:** Communication, Adaptability, Flexible, Time management.

## Certifications and Achievements

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- Certified in Python Programming in Code-Soft
- Certified by HackerRank and in python(Basics)
- Certified by NPTEL in SoftSkills and Internet Of Things
- Certified in Internet Of Things By EdX
- Certified By AICTE in AI-ML and MicroChip Embedded
- Certificate of Participation in Smart India Hackathon

## Projects

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### Car Parking System

- Designing a car parking system using Verilog involves creating a digital system that can track the number of cars in a parking lot and manage the entry and exit of cars.
- Tools Used: Verilog Stimulator

### Electronic Dice

- Create an electronic dice using an Arduino that generates and displays a random number between 1 and 6 when a button is pressed.
- Tools Used: Arduino

## Extra Curriculum Activities

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- Received a certificate for participating in volleyball at the 11th JNTUA Inter-Collegiate Games Meet.
- Received a district-level volleyball certificate for participation and achievement.