

BASIREDDY NARENDRA REDDY

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OBJECTIVE

To kickstart my career in the tech industry, I aim to leverage my skills and knowledge to contribute to innovative projects while learning from seasoned professionals, advancing my career within the tech industry.

TECHNICAL SUMMARY EDUCATION SKILLS PROJECTS OBJECTIVE CERTIFICATIONS

I am a motivated software developer with a strong foundation in Python and Core Java, allowing me to build robust applications and solve complex problems. My front-end skills include HTML and CSS, enabling me to create visually appealing and user-friendly web interfaces. I have hands-on experience with SQL, where I am proficient in writing and managing queries and handling various database operations including DDL, DML, DCL, and TCL. Additionally, I have a solid understanding of artificial intelligence concepts and technologies, which I am eager to apply in developing intelligent and innovative solutions.

EDUCATION

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| <ul style="list-style-type: none">• Bachelor of Technology (Computer Science and Engineering)<ul style="list-style-type: none">◦ Institution: Sreenivasa Institute of Technology and Management Studies◦ CGPA: 7.0• Intermediate (Senior Secondary Education)<ul style="list-style-type: none">◦ Institution: Sri chaithanya junior college◦ Grade: 8.0• Secondary School Certificate (SSC)<ul style="list-style-type: none">◦ Institution: Nellore's Ravindra Bharathi School◦ Grade: 9.0 | <p>2020-2024</p> <p>2018-2020</p> <p>2017-2018</p> |
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SKILLS

Technical Skills:

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|-------------|---|
| • Languages | : Python, Basic of Core java. |
| • Front-end | : HTML, CSS |
| • Database | : SQL Queries, DDL, DML, DCL, TCL. |
| • AI | : Artificial Intelligence concepts and technologies |

Soft Skills:

- Leadership, Problem Solving, Time Management.

PROJECTS

Title: Intelligent Video based Attendance System (Final Project)

- Automated attendance tracking, replacing manual methods.
- Reduced time and improved accuracy of attendance records.
- Led the team to develop a intelligent attendance system using Python and deep learning.
- GitHub Repository: <https://github.com/praveen9392/Project.git>

CERTIFICATIONS

1. Coursera Learner: Google Data Analytics Capstone: Complete a Case Study(Google,04/2023)
2. [https://www.tcsion.com/hub/national-qualifier-test\(TCS Scorecard\)](https://www.tcsion.com/hub/national-qualifier-test(TCS%20Scorecard))