

NITIN GOJE

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CAREER OBJECTIVE

As an entry-level programmer, I am excited to pursue challenging opportunities in the technology sector within a reputable organization. I am passionate about learning new skills and applying them to real-world problems. I have completed several projects in web development, cybersecurity, and other domains, demonstrating my creativity and innovation. I am seeking a role that will enable me to grow professionally and contribute to advancing technology.

EDUCATION

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| CMR College Of Engineering & Technology | 2021 - 2025 |
| Bachelor of Technology | |
| * Bachelor's Degree in Electronics & Communication Engineering | CGPA - 7.68 |
| * Minor Degree in Cyber Security | CGPA - 9.00 |
| Sri Chaitanya Junior College | 2018 - 2020 |
| * Intermediate(10+2) - MPC | % - 87.30 |
| Sri Chaitanya School | 2017 - 2018 |
| * Secondary School Certificate (SSC) | CGPA - 8.20 |

SKILLS

- **Programming Languages** : C, Java, Python
- **Front-end Development** : HTML, CSS, JavaScript
- **Operating Systems** : Unix/Linux(Basics), Windows
- **Soft Skills** : Team Player, Bias for Action, Deliver result

PROJECTS

- * **Fuel Theft Detection System** - This innovative system provides continuous monitoring of fuel levels, even when the vehicle is inactive. It effectively prevents fuel theft and over-dispensing at parking lots and gas stations. [Link](#).
- * **Bionic Arm** - Developed an artificial bionic arm for people with disabilities, utilizing Arduino, c++, and 3D printing technologies. Conducted user testing and received positive feedback on functionality and usability of the device. [Link](#).
- * **Modern Water Heater** - This water heater features a built-in thermostat that displays the current temperature, ensuring precise control and convenience. Its advanced design facilitates easy monitoring and adjustment, optimizing energy efficiency. [Link](#).
- * **Weather App using Front-end Development** - The website uses the openWeatherMap API to fetch real-time weather information. Firstly, it retrieves the current temperature. Secondly, it provides information on wind speed and sky conditions. Explore them at [LinkedIn & Github](#).

ACHIEVEMENTS

- The Fuel Theft Detection System is recognized as one of the best projects in EEP. [LinkedIn](#).
- Participated in the B2B (inter-project competition) of SIP at CMRCET. [LinkedIn](#).
- Secured 2nd place in Cyber-spark, an Azura event organized at our college in 2024.
- Executive Coordinator of Samskruthi Foundation CLC from CMRCET.
- Participated in Kabaddi at the District level, representing our school.