

# GANDHAM DURGA VENKATA NAGA BHASKAR

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## CAREER OBJECTIVE

- Recent graduate with a strong desire to embark on a successful career. Seeking an entry-level software development position to apply and further develop my skills in a professional setting.

## EDUCATION DETAILS

- Bachelor of Technology in Electronics and Communication Engineering (6.83 CGPA) from West Godavari Institute of Science and Engineering College, PRAKASARAOPALEM, 2020-2023.
- Diploma in Electronics and Communication Engineering (7.9 CGPA) from Sasi institute of Technology & Engineering college, TADEPALLIGUDEM, 2017-2020.
- Secondary School Certificate (8.0 GPA) from Sri Satya Sai Vidyalayam School, TADEPALLIGUDEM, 2017.

## SKILLS

- **Programming Language** : Core Java, J2EE Technologies (JDBC, Servlets, JSP)
- **Web Technologies** : HTML, CSS
- **Frameworks** : Bootstrap, Spring, Spring Boot
- **Databases** : Oracle (SQL)
- **Tools** : Git, Maven

## CERTIFICATIONS

- Obtained a certificate from The Great Learning Academy for successfully completing the "Frontend Development – HTML".
- Obtained a certificate from OASIS INFOBYTE for successfully completing the "Web Development and Designing".
- Obtained a certificate from The Hacker Rank for successfully completing the "SQL ( BASIC )".
- Obtained a certificate from The Hacker Rank for successfully completing the "Java ( BASIC )".

## PROJECTS

- **Title: EMPLOYEE MANAGEMENT SYSTEM ( MINI PROJECT )**  
**Technologies used** : Core Java, J2EE Technologies (JDBC, Servlets, JSP), HTML, CSS, Bootstrap, Oracle (SQL).  
**Description:** Developed an Employee Management System to manage employee data efficiently. The system includes features like adding, updating, deleting, and viewing employee records. It integrates with an Oracle database for data storage and retrieval, and uses JSP for the front-end interface.  
**Role:** Designed and implemented the backend logic using core Java and J2EE technologies, and developed the front-end using HTML, CSS, and Bootstrap.  
**Link:** [View Project](#)
- **Title: IOT BASED HOME AUTOMATION USING WEBSERVER ( MINI PROJECT )**  
**Description:** Now a day's most of the home automation systems consist of a smart phone and microcontroller. A Webserver is used to control and monitor the home appliances using different type of communication techniques with a smart phone connected to internet with web server as a control panel.

➤ **Title: IOT BASED DOCTOR ROBOT ( MAIN PROJECT )**

**Description:** The rise in health issues demands advanced health monitoring and emergency systems. These smart systems use modern technology for real-time monitoring and quick responses. They improve patient outcomes and reduce healthcare burdens.

## **SOFT SKILLS**

- Problem-solving
- Teamwork
- Adaptability
- Quick Learner