

BHAVESH PERUMALLA

Email: bhaveshtperumalla@gmail.com | **Phone:** 9100830568

LinkedIn: https://www.linkedin.com/in/bhavesht-perumalla-b856972a6/?trk=opento_sprofile_goalscard

Git: <https://github.com/bharath5604>

OBJECTIVE:

I'm a Computer Science graduate with internship experience in web development and AI. I have practical skills in Python, C++, JavaScript, and MySQL, and have worked on projects involving robotic automation. I'm looking to start my career as a software developer and contribute to creating innovative solutions.

EDUCATION:

Bachelor of Technology in Computer Science | September 2026

PSCMR College of Engineering & Technology, Vijayawada, Andhra Pradesh

CGPA: 7.83

Intermediate | March 2022

Sri Bhavishya Junior Inter College

CGPA: 9.2

SSC | April 2020

Sri Telaprolu Bapaniah English Medium High School

CGPA: 9.6

SKILLS:

- **Programming Languages:** C, C++, Python, JavaScript, SQL
- **Web Technologies:** HTML, CSS
- **Databases:** MySQL, MongoDB
- **Tools & Technologies:** Power BI, VS Cod

PROJECTS:

WAREHOUSE MANAGEMENT ROBOT

- Engineered a robotic prototype for automated goods delivery using an Arduino-based platform and C++.
- Implemented IR sensors for precise navigation and obstacle avoidance, leading to a 95% successful delivery rate in test environments.
- Wrote and debugged the control software, which processed sensor data to navigate a predefined path.

INTERNSHIPS:

- **Web Developer Intern | NEXUS INFO**
 - Built and maintained front-end features using HTML, CSS, and JavaScript to enhance user experience.
 - Gained hands-on experience across the full software development lifecycle.
- **Web Developer Intern | Octanet Private LTD**
 - Helped develop responsive, interactive web interfaces.
 - Improved website performance and cross-browser compatibility.
- **Artificial Intelligence Intern | AIMERS**
 - Assisted in data preparation and analysis for ML models.
 - Gained hands-on experience with AI tools and NLP tasks.

CERTIFICATIONS:

- Career Edge - Young Professional | **TCS**
- Ethical Hacking: Network Exploitation Basics | **Udemy**
- Participation Certificate for IoT Workshop | **Eduino Robots**
- Introduction to Machine Learning (IIT Madras) | **NPTEL**
- Completion Certificate of Python Course | **Codetantra**
- Data Analytics Job Simulation | **Deloitte Australia (Forage)**

LANGUAGES:

- English
- Hindi
- Telugu