

# VALLAPURAM BHARGAV

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GitHub Profile URL: <https://github.com/Bhargavvallapuram>

## Career Objective

I am seeking a position in Computer Science to utilize my skills for personal and professional development and contribute to the organization's growth.

## Education

<b>Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru, Andhra Pradesh</b>	<b>Year of Passing:</b> 2026
Bachelor of Technology in Computer Science and Engineering (AIML)	CGPA:7.8
<b>Shree Ram Ambani Jr College, JaggayyaPeta, Andhra Pradesh</b>	<b>Year of Passing:</b> 2021
Board of Intermediate Education Andhra Pradesh	CGPA: 8.08
<b>ZPH School, Gandrai, Andhra Pradesh</b>	<b>Year of Passing:</b> 2019
State Board of Secondary Education Andhra Pradesh	CGPA:8.8

## Skills

- **Programming Languages:** Python, Basics Java, Basics C, JavaScript object-oriented programming
- **Web Development:** HTML, CSS, JavaScript, React.js, Full-stack Development, Express.js, Basics Flask, Restful API, Cloud Deployment of application in Render.com, level design, Application Development, data requirements
- **Database Management:** MySQL, SQL Command Line Tool, PostgreSQL, sql queries, DBMS, database management systems, DATABASE KNOWLEDGE
- **Tools:** VS Code editor, IDL, Postman, Git, Basics GitHub
- **Soft Skills:** Problem-solving, Debugging, Interpersonal skills, Time management, Adaptability, Learning agility,
- **Core Fundamentals:** Operating Systems, SDLC-Software Development Lifecycle, object-oriented programming, Technical Documentation, agile

## Projects

**Nutri Scan – Intelligent Diet Monitoring System**| HTML, CSS, JavaScript, Node.js, Express.js, PostgreSQL, Machine Learning

- Developed as a group capstone project to assist users in maintaining a healthy and personalized diet plan

**HackShop – Startup Landing Page with Email Automation**| HTML, CSS, JavaScript, Node.js, Express.js, Node mailer

- Designed and developed a dynamic landing page for **HackShop**, a student-driven startup focused on knowledge sharing and workshops.

**Workshop RESTful API**| Node.js, Express.js, REST API, Cloud Deployment (Render)

- Designed and developed a **RESTful API** for use in technical workshops, enabling real-time data handling and demonstration of backend workflows. Pre-loaded sample data to demonstrate API capabilities such as GET, POST, and real-time data retrieval during the session.

## Certificates

- Basics of Python – Cisco Networking Academy
- Full Stack Web Development – Udemy

## Achievements

- **Hackathon – PCMR College (National Level)**
  - Secured 13th Rank out of 100+ teams
- **Hackathon – VR Siddhartha Engineering College**
  - Qualified in 2 Competitive Rounds
- **Workshop – Backend Development**
- **Workshop – RESTful API Development**