BHARATH KUMAR GORLE

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Career Objective

BCA student aspiring to become a **Software Developer** and **AI Engineer**, with strong foundations in **Python**, **Machine Learning**, **Cybersecurity**, and **Web Development** and building dynamic **web applications** using **HTML**, **CSS**, and **JavaScript**. Eager to apply practical skills to build real-world, intelligent digital solutions.

Projects

Frontend Clone of Youtube Homepage using HTML CSS
Live App ☑

- Built a non-responsive clone of the YouTube homepage for frontend development practice.
- Practiced layout structuring, image placement, and styling techniques using pure HTML and CSS

Personal Portfolio Website using HTML, CSS & JavaScript
Portfolio ☑

- Designed and developed a personal portfolio website to showcase projects, skills, and resume.
- Built using HTML, CSS, JavaScript and includes smooth navigation, responsive layout, and interactive sections like About, Services.

Personal Website for Students Academic Resources
Oxelion ☑

- Built and hosted **oxelion.vercel.in**, featuring tools grade calculator and coding solutions, academic resource for students.
- Designed a clean, user-friendly interface using HTML and CSS.
- Focused on utility, quick access, and minimal design for enhanced user experience.

Belwiek - A Full-Stack Blogging Platform
Belwiek ☑

- Built a responsive, full-stack blogging platform using vanilla JS and Tailwind CSS, leveraging Firebase for authentication, real-time data (Firestore), and storage.
- Engineered full CRUD functionality for user profiles and posts, and integrated the Editor.js library for a modern rich-text editing experience.
- Developed an interactive UI with dynamic features including post searching, category filtering, likes, and a real-time commenting system.
- **Tech Used:** HTML, CSS, JavaScript, Firebase Database, Vercel.

Technical Skills

Programming Languages: Python (Advanced), Java (Basic), C (Intermediate)

Web Technologies: HTML, CSS (Advanced), JavaScript

Database Technologies: Firebase Database

Education

Sri Aditya Degree College *BCA (Bachelor of Computer Applications) — [GPA: 9.2]*   *Jun 2023 – Present*

Certifications

Introduction to Cybersecurity — Cisco Networking Academy	*May 2024*
Computer Fundamentals — Infosys Springboard	*May 2024*
Programming Essentials in C — Cisco Networking Academy	*Jun 2025*
Python Essentials 1 — Cisco Networking Academy	*May 2025*
Career Essentials in Software — Microsoft and LinkedIn	*Oct 2024*

Positions of Responsibility

Internal College Events   *Event Coordinator*

- Planned and managed internal college competitions – PPTs, quizzes, talent shows, and cultural events.
- Designed QR-based digital invitations for 2024 & 2025 events to streamline participation and communication.