Hemanth Dommeti

Under Undergraduate
Bonam Venkata chalamayya institute
of technology and science

Portfolio

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OBJECTIVE

AI & Full-Stack Developer with hands-on experience in **AI, web development, and cloud computing.** Skilled in **Python, Java, JavaScript, PHP, and databases.** Built AI-driven projects like Health Assistant and Diabetes Predictor. Experienced in **Microsoft Azure and currently advancing DSA with Java** for problem-solving and software development.

EDUCATION

Degree	Specialization	Institute	Year	CGPA
B. Tech	*CSE (AI-ML)*	BVCITS	2023-Present	8.02
Diploma	*Computer Engineering*	BVCITS	2020-2023	8.45
SSC	-	ZPP High School	2020	8.5

WORK EXPERIENCE/INTERNSHIP

Feb-2023 to April-2023

Customer Handling through Tele calls *[Work at company]*   *GJ Solutions India PVT LTD*

- **Handled high-volume inbound calls** for Sun Direct DTH at GJ Solutions India, **resolving technical issues** and **managing subscriptions.**
- Provided **real-time troubleshooting** via **Cisco-based call management**, ensuring quick issue resolution and **service continuity.**

December -2022 to March-2023

Training (Core Python) *[Internship]*   *AACHARYA Training Inst*

- Completed a 45-day **Core Python training** at AACHARYA Training Inst, covering Python **fundamentals, OOP, and database connections.**
- Gained **hands-on experience** through **coding exercises and real-world projects.**

October-2024 to December-2024

Web Full Stack Developer Virtual Internship *[Internship]*   *Edu Skills*

Edu Skills – National Internship Portal *(Online)*

- Completed a **Full-Stack Web Development** virtual internship at Edu Skills, gaining hands-on experience in **front-end (HTML, CSS, JavaScript)** and **back-end (databases, APIs).**
  Built **responsive web apps** through **LMS-based learning** and **practical projects.**

PROJECTS

Institute Management System *[Team Leader]*   *[Project-Link]*

- Developed a **scalable and secure web-based Institute Management System** to **automate** and **streamline academic** and **administrative operations**, improving **efficiency** and **data management.**
- Implemented **authentication, role-based access control,** attendance tracking, **staff salary management**, and timetable scheduling.
- Enabled efficient student and staff management with **secure data handling and self-service features.**
- **Technologies**: PHP, MySQL, HTML, CSS, JavaScript.

Online Shoe Store – E-Commerce Website [*Self*]   *[Project-Link]*

- Developed **a full-stack e-commerce platform** using **Spring Boot, MySQL, HTML, CSS,** and **JavaScript** enabling seamless online shopping with **cart and checkout functionality**.
- Integrated **Razor pay payment gateway** for **secure transactions, supporting multiple payment methods** and ensuring **seamless order processing.**
- Designed an **admin panel** for **managing products, users, payments,** and tracking **sales analytics** through a dashboard.
- Implemented **secure authentication, role-based access,** and **order management**, enhancing user experience and transaction security.
- **Technologies**: Spring Boot, MySQL, Razor pay, HTML, CSS, JavaScript.

Responsive Personal Portfolio*[self]*

- **Designed and developed a fully responsive personal portfolio website** using **HTML, CSS, and JavaScript**, ensuring **cross-device compatibility and optimal user experience**.
- **Integrated interactive elements and smooth navigation**, enhancing **UI/UX and accessibility for recruiters and employers**.
- **Deployed on GitHub Pages**, enabling **efficient hosting, version control, and continuous updates** to showcase **projects, technical skills, and achievements.**

TECHNICAL SKILLS

- **Programming Languages:** JAVA ,Python, C, MySQL, Html, CSS, Java Script(beginner), PHP
- **Tools:** VS Code, Jupiter Notebook, Google Colab, GitHub
- **Frameworks/Libraries:** Spring Boot, Bootstrap, NumPy, Pandas