**IMADABATHUNI HARSHA** **VENKAT**

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During my first year in the Electronics and Communication Engineering (ECE) branch, I embarked on a project focused on banking security. This project aimed to enhance the security measures within banking systems, leveraging my skills in programming and interest in technology. The project was well-received, and I was recognized for my dedication and innovation. My Head of Department (HoD) appreciated my efforts and even recommended me for further opportunities.

In addition to academic projects, I actively sought practical experience through virtual internships in web development. These experiences allowed me to apply my knowledge and skills to real-world scenarios. I undertook projects such as building my own website and creating a resume website, which helped me sharpen my web development skills and gain hands-on experience in designing and implementing web applications. Furthermore, I worked on projects like developing a Netflix clone, which involved understanding complex systems and implementing user-friendly interfaces.

Through these experiences, I not only honed my technical abilities but also developed strong problem-solving and collaboration skills. I am enthusiastic about leveraging my background in ECE and my growing expertise in web development to contribute meaningfully to innovative projects and continue my journey of learning and growth in the field of technology.

**EDUCATION**

**Bachelor of Technology (B.Tech.) - computer science and engineering(AIML)** Aug 2022 - May 2026 (Expected)

*Dhanekula Institute of Engineering & Technology, vijayawada*

**EXPERIENCE**

**web developer** Feb 2024 - Present

*grow intern, Vijayawada.*

Bharath intern, *Vijayawada.*

Coding raja technologies, *Vijayawada.*

* Virtual Internships in Web Development
* Roles: Web Developer
* Duration: Ongoing
* Description: Engaged in virtual internships to gain practical experience in web development. Successfully completed projects including building personal websites, creating a resume website, and developing a Netflix clone. Applied expertise in HTML, CSS, JavaScript, and other web technologies to design and implement user-friendly interfaces. Developed strong problem-solving and collaboration skills through hands-on experience in web application development.
* Project: Banking Security (ECE Branch)
* Role: Project Developer
* Duration: [Month/Year] - [Month/Year]
* Description: Led a project focused on enhancing banking security within the Electronics and Communication Engineering (ECE) branch. Developed innovative solutions to address security vulnerabilities in banking systems, demonstrating proficiency in programming and keen interest in technology. Received commendation from the Head of Department for exemplary performance and dedication to the project

**LICENSES & CERTIFICATIONS**

**Certificate for the Completion of C Training** 2023

*Spoken Tutorial Project, IIT Bombay* - *3465280EEP*

**Java Developer Certification** 2023

*INFOSYS SPRING BOARD*

**Python Foundation Certification** 2023

*INFOSYS SPRING BOARD*