

VINUTHA V HALLUR

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CAREER OBJECTIVE

To work in a professionally managed organization enabling my professional and personal growth and offering a significant learning and performance-based career in the latest and fast-growing domain.



Education

Visvesvaraya Technological University

Expected **June 2026**

Bachelor of Computer Science and Engineering (CGPA: 9.49/10) (Currently)

Bengaluru, KARNATAKA

- **Relevant Coursework:** Data Structures and Algorithms, Database Management System, Object Oriented Programming JAVA.

Karnataka Secondary Education Examination Board (KASEEB)

Year of passing **July 2022**

GV PU College (Percentage : 92)

Davanagere, KARNATAKA

Central Board of Secondary Education (CBSE)

Year of passing **July 2020**

Sri Siddaganga Composite High School (Percentage : 88.7)

Davanagere, KARNATAKA



Projects

Amazon Clone / *HTML, CSS*

- Developed a responsive e-commerce website replica using HTML, CSS, and Font Awesome to replicate Amazon's core UI features.
- Implemented a fully responsive design with `flexbox` and media queries, ensuring seamless user experience across various devices.
- Integrated interactive components, including a dynamic search bar, product categories, and a visually appealing hero section.

QR Code Generator / *Node.js, inquirer, qr-image npm module*

- Developed a Node.js application to generate QR codes from user-provided URLs using the `inquirer` and `qr-image` npm packages.
- Designed functionality to prompt users for input, convert URLs into QR code images, and save the images as `.png` files.
- Implemented file-handling capabilities with the `fs` module to store user input in a `.txt` file for record-keeping.



Personal Skills

- Good presentation skills with critical thinking ability.
- Excellent analytical and good communication skills.
- Positive thinking and fast learning ability.
- Strong analytical skills with the ability to identify and resolve issues quickly and efficiently.



Technical Skills

Languages: C , JAVA , Data Structure, HTML, CSS, JavaScript.

Technologies: python, AI, IOT, Operating system.

Concepts: Compiler, Operating System, Artificial Intelligence, Computer Networks, Database Management, Cloud Computing.