

VINUTHA V HALLUR

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About Me

Enthusiastic and detail-oriented Computer Science student with a passion for machine learning, software development, and emerging technologies. Eager to apply academic knowledge to real-world challenges and continuously learn in a dynamic work environment.

Education

Visvesvaraya Technological University Bachelor of Computer Science and Engineering CGPA: 9.49/10 (Till 6th semester)	Bengaluru, Karnataka <i>Expected June 2026</i>
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GV PU College Karnataka Secondary Education Examination Board (KASEEB) Percentage: 92%	Davanagere, Karnataka <i>July 2022</i>
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Sri Siddaganga Composite High School Central Board of Secondary Education (CBSE) Percentage: 88.7%	Davanagere, Karnataka <i>July 2020</i>
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Projects

Product Comparison Website	GitHub
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- Developed a dynamic product comparison website using HTML, CSS, and JavaScript, enabling users to compare product features, prices, and brands side by side.
- Integrated interactive dropdowns to enhance user experience and facilitate seamless product comparisons.
- Optimized website design for responsive viewing across multiple devices.

Plant Disease Prediction using CNN	GitHub
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- Designed and implemented a Convolutional Neural Network (CNN) using Keras and TensorFlow to classify plant diseases from leaf images.
- Utilized the PlantVillage dataset to train and validate the model for early disease detection.
- Enabled real-time disease prediction, contributing to sustainable agriculture.

Technical Skills

- **Languages:** C, Java, C++, JavaScript
- **Web Development:** HTML, React.js, Node.js
- **Databases:** MongoDB, MySQL
- **Tools/Platforms:** Git, Linux

Certifications

- DSA with Java – APNA College
- MongoDB for SQL Experts – MongoDB
- Software Project Management Training (PMP) – Infosys Spring Board
- Linux for Beginners: Practical Command Line Mastery