



Varun V

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

I am an aspiring student currently pursuing my B.Tech in the branch of Computer Science And Engineering (CSE) at Jain (Deemed-To-Be University). I possess a strong foundation in vast programming languages, machine learning and deep learning. I am currently seeking an opportunity to apply my skills in a dynamic environment and contribute to innovative projects.

Skills And Abilities

Programming Languages: C, C++, Java, Python, JavaScript, PHP

Frameworks and Libraries: Node.js, React, React Native, Express.js, Bootstrap, TensorFlow, Scikit-Learn

Tools: Git, GitHub, GitHub Copilot, MS Office, Notion

Soft Skills: Problem-Solving, Team Collaboration, Communication, Adaptability

Languages Known: Kannada, English, Hindi

Hobbies: Swimming, Badminton, Research Paper

Interests: Programming, Proactive Learning

Others: Machine Learning, Deep Learning

Education

- Sri Bhuvanendra Residential School – 2019
- Sadhana PU College – 2022
- Jain (Deemed – To – Be University) – B. Tech in Computer Science and Engineering (currently in 6th Sem)

Certifications

- [Machine Learning Specialization - From Coursera](#)

Projects

Hangman

Developed using React Native, leveraging the Expo framework for seamless cross-platform deployment.

Food Recipes

Developed a Food Recipes app using React Native, ensuring cross-platform compatibility with the Expo framework. It also includes a YouTube video that demonstrates how to prepare the dish, along with the recipes.

Bone Fracture Detection

Developed a bone fracture detection model using MobileNetV2 and CNN and uploaded for publication of research paper.