

About Me

I thrive on being a dynamic and quick learner, always excited to embrace new opportunities. My true passion lies in crafting exceptional websites that enhance the daily lives of those around me.

Notably, I possess a strong knack for self-directed learning, consistently pushing my boundaries to acquire new skills and knowledge.

Programming Skills

Languages : C, Java, SQL, Python, Java Full Stack, Collection Framework.

Technologies: HTML, CSS, JavaScript, React JS,

Academic Subjects: Database Management System, Object Oriented Programming, Computer Network, Data Structures & Algorithms,.

Software Tools: MYSQL, Android Studio, Visual studio, Git & Github, Microsoft Application And Operating System.

Soft Skills: Presentation skill, Communication, Team work, Quick Learning.

Experience / Internships

Vstand4U Solutions Technologies

Java Full Stack Intern

Bangalore, Karnataka, India

Jun 2024

Office Automation Computer Education Examination

Office Automation Computer Education Examination (SSLC Board)

Bangalore, Karnataka, India

Jan-2019

Internshala

Programming with Python

Hassan, Karnataka, India

Sep 2023–Apr 2024

YBI Foundation

Artificial Intelligence and Machine Learning

Hassan, Karnataka, India

Aug 2023 – Sep 2023

The digital Adda

Full stack Web Development

Hassan, Karnataka, India

Mar 2024 – May 2024

Education

Government Engineering College,

Bachelor Of Engineering in Computer Science | CGPA:7.53

Hassan, Karnataka, India

Dec 2021 – 2024

Government Polytechnic

Diploma | Percentage: 71.98% [CSE]

Davangere, Karnataka, India

Jun 2019 – Nov 2021

Kirloskar Independent PU College

PUC | Percentage: 70.64%

Davangere, Karnataka, India

Jun 2016 – Apr 2019

Govt Junior College

SSLC | Percentage: 74.64%

Davangere, Karnataka, India

Jun 2016 – Apr 2017

Projects

Modern Chair

- Created a modern chair frontend web design.

Technologies used: HTML, CSS.

Image Steganography using Python (academic project)

- Utilized LSB (Least Significant Bit) method for pixel-level data hiding and extraction.
- Implemented steganography algorithms in Python for secure data encoding and decoding.

Technologies used: Python, Algorithms LSB, Cryptography

Bank account Tracker:

- A mobile application development

Technologies used: Java, UI

GECHM Hostel Management System:

- Project using HTML and MYSQL is a web based application. This project used to manage the student ,hostel details.

Technologies used: HTML, CSS, MYSQL

Binary Search Tree Visualization

- Implemented algorithms for node insertion, deletion, and traversal in BSTs.

Technologies used: OpenCV, Java, Algorithms BST

Hobbies / Interests

Gaming, Playing Cricket, Reading books, Writing Poetry, Traveling, Music.

Languages

English, Kannada, Hindi