

ABHISHEK K KUSABI

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ABOUT ME

As a final-year Information Science and Engineering student at KLS Gogte Institute of Technology, I have a good foundation in Java and practical experience in Machine Learning and Data Science. I have successfully applied my skills to the MERN stack projects and am actively expanding my expertise in this area. Known for my quick learning and problem-solving abilities, I thrive on tackling real-world challenges. I am passionate about software development and eager to leverage my technical knowledge while continuously growing in this dynamic field.

EDUCATION

KLS Gogte Institute of Technology <i>Bachelor of Engineering in Information Science(CGPA : 8.65)</i>	DEC 2021 - AUG 2025 <i>Karnataka, India</i>
Govindram Seksaria Sceience PU College <i>Class 12 (Percentage : 79.5)</i>	JUL 2021 <i>Karnataka, India</i>
Vanita Vidyalaya English Medium High School <i>Class 10 (Percentage : 75.20)</i>	JUN 2019 <i>Karnataka, India</i>

PROJECTS

- Predict-ETH** | *Python, ML Algorithms* | May 2023
- Machine Learning model to predict the price of Ethereum based on last 365 days data. Using Random Forest Regression along with Extra Trees to predict the price
 - Interactive website that provides an section where the user selects the future dates to predict the price of Ethereum.
- Encryption and Decryption** | *Java* | February 2024
- Created a Java program to encrypt and decrypt files using a random number to shift each character keeping data private. Used the same random number to unshift characters for decryption making sure the data stayed intact.
 - This project showed skills in Java working with files, and simple encryption methods. It also highlighted good problem-solving abilities and being careful about details.
- MedTalks** | *React js, Node js, Mongo db, Express* | April 2024
- Connects patients with healthcare professionals for online medical consultations, providing accessible medical care regardless of location.
 - Features an editable content system that allows admins to manage the appointment status in the admin dashboard and has an functionality to add new doctor and a new admin for a dashboard.

ACHIEVEMENTS

Finalist in a hackathon conducted by IEEE
Participated in National Level Hackathon in Mysore VVCE College

SKILLS

Languages:HTML/CSS,JavaScript,Java,Python
Database:SQL,MongoDB
Library: React Js

LANGUAGE

English, Kannada, Hindi