

# Prashant Uppar

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## Career Objective

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A passionate and solution-oriented engineering student specializing in Computer Science, seeking an opportunity to contribute to innovative software products. Eager to apply strong coding skills, software design knowledge, and a collaborative mindset in a high-performing team environment.

## Education

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**KLE Tech Dr. MSSCET**, Belagavi Pursuing  
*B.E. in Computer Science and Engineering*  
CGPA = 9.41 (up to 5th sem)

**KLE RLS College**, Belagavi Aug 2020 – Feb 2022  
*PUC in Science*  
Percentage = 96.33%

**KLE G.A High School**, Belagavi June 2017 – March 2020  
*High School*  
Percentage = 96.00%

## Technologies

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**Languages:** C, C++ (Intermediate), Python (Basic), JavaScript, HTML, CSS, SQL (Moderate)

**Frameworks & Libraries:** React.js (Basic), React Testing Library, Flask (Basic), Node.js (Basic)

**Databases:** MongoDB, MySQL

**Tools & Platforms:** GitHub, Postman (Basic), Docker, Kubernetes, AWS, Informatica Cloud Services, Jira

## Projects

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**Event Management System - DSA Approach** GitHub Repo - 2025

- An intelligent, AI-driven event management platform that revolutionizes venue booking through automation and smart recommendations. Built on the MERN stack, it ensures seamless planning, secure payments, and efficient event coordination for users and organizers alike.
- Technologies Used: React.js, Node.js, MongoDB Atlas, Razorpay API

**HimRakshak – A Border Surveillance CanSAT System** GitHub Repo - 2025

- Project HimRakshak is a rugged, modular, and autonomous monitoring system designed for the Indian Border Security Forces, deployed via a CanSAT (Can-sized Satellite) prototype. It continuously monitors environmental conditions, tracks location, detects motion anomalies, and displays real-time sensor data on a full-stack web application.
- Technologies Used: React.js, Node.js, Express, MongoDB Atlas, Mongoose, ESP32, ThingSpeak API

**Spam Message Detection and Classification** GitHub Repo - 2025

- This project is a full-stack application that classifies user-input messages into Spam or Ham (not spam) and further categorizes spam into subdomains like Education, Bank, Prize, OTP, and more.
- Technologies Used: React.js, Flask, ML, NLP

## Certifications

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DevOps Foundation Certificate (2024)

Introduction to Machine Learning - IITKGP (2024)

Applied GenAI (2025)