

# ABHISHEK K M

## CONTACT

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## EDUCATION

High School  
Jain Vidyalaya CBSE  
2019  
Percentage: 70  
Pre-University  
Sri Vyshnavi Chetana Collage  
2019-2021  
Percentage: 75.6

Bachelor of Engineering  
ATME College of Engineering  
Expected graduation : 2025  
CGPA : 7.75

## TECHNICAL SKILLS

Languages:- c , Python basic ,  
Embedded .  
VLSI:- Layout and schematic.  
LABView:- Graphical  
Programming.

## LANGUAGES

English  
Kannada  
Hindi  
Telugu

## PROFILE

Enthusiastic and motivated student with a strong desire to learn and grow in the field of [your field or major]. Passionate about [specific interests or goals], with a solid foundation in [relevant skills or knowledge areas]. Eager to leverage academic knowledge and hands-on experience to contribute to impactful projects and innovative solutions. Known for a positive attitude, strong work ethic, and a commitment to continuous improvement.

## WORK EXPERIENCE

### Internship

SATTVA AGRO

2023

- Gained practical experience in entrepreneurship and a thorough understanding of agro-industry operations.
- Conducted market research and competitive analysis, identifying opportunities for business growth and innovation.
- Collaborated with cross-functional teams, improving communication and teamwork skills while supporting various business initiatives.
- Assisted in preparing business reports and presentations for senior management, honing data interpretation and professional communication skills.

### Volunteer

Youth for Seva(YFS)

2023

- Taught students in a government school, developing and delivering lesson plans.
- Facilitated interactive learning sessions, enhancing student engagement and comprehension.
- Collaborated with school staff and volunteers to implement educational programs and initiatives.
- Assisted in organizing extracurricular activities, contributing to students' holistic development.

## ACADEMIC PROJECTS

### Image Classification Using ESP32-Cam

2023

- Designed and implemented an image classification system using the ESP32-CAM module.
- Configured the ESP32-CAM to capture and classify images, leveraging a cloud-based server for data handling.
- Achieved accurate image classification and response times, demonstrating effective hardware and software integration.

### Laser Security

2023

- Designed and developed a laser security system to detect beam interruptions and trigger alarms.
- Integrated laser sensors with a microcontroller for real-time monitoring and signal processing.