

# ROHAN VANTE

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Bengaluru , Karnataka

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## PROFESSIONAL SUMMARY

"Motivated and creative BTech student specializing in software development with a strong interest in learning and implementing innovative tech solutions. Passionate about creating impactful applications and improving existing systems. Eager to apply my coding skills, problem-solving abilities, and collaborative mindset in a dynamic software development role."

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## EDUCATION

Pre-University (PU) – Science (PCMB)  
GOVT PU collage majalatti, Belagavi  
Duration: 2020 – 2022  
Percentage: 92%

Bachelor of Technology (BTech) – Computer  
Science Engineering  
Presidency University, Bangalore  
Expected Graduation: 2026  
Current CGPA: 8.5

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## PROFESSIONAL EXPERIENCE & CERTIFICATIONS

### Software Developer & Engineer Intern \_ Bluestock

May 2025

Developed and enhanced web applications using Python & Django, collaborating with a team to build scalable backend solutions and working on real-world projects.

- Technologies Used: Python, Django, APIs, Database Management.
- Award: Internship Certificate

### Deloitte Virtual Internship

July 2025

Completed a job simulation involving data analysis and forensic technology, where I created a data dashboard using Tableau and used Excel to classify data and draw business conclusions. .

- Technologies Used: Tableau, Excel, Data Analytics, Forensic Technology.
- Award: Certificate of Completion

### Viswakarma Hackathon – Traffic Lane Clearance for Emergency Vehicles

JAN 2025

Developed a system to ensure quick clearance of traffic lanes for emergency vehicles using real-time data and communication systems.

- Technologies Used: Java, IoT, Real-time traffic data systems.
- Award: Hackathon Certificate

### She Leads Hackathon – Disaster Management and Evacuation Roads

FEB 2025

Built a solution to optimize disaster management, focusing on evacuation routes for better efficiency during emergencies.

- Technologies Used: Google Maps API, Machine Learning.
- Award: Hackathon Certificate

### Raspberry Pi Project – Krushi Website for Crop Prediction & Disease Management

JUNE - JULY 2024

Developed the "Krushi" website using Raspberry Pi to predict crop yields, disease outbreaks, and recommend suitable fertilizers.

- Technologies Used: Raspberry Pi, Python, Machine Learning, Web Development (HTML, CSS, JavaScript).
  - Award: Hackathon Certificate
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## TECHNICAL SKILLS

- Programming Languages: Java, Python, JavaScript
- Web Development: HTML, CSS, JavaScript, React.js, Node.js
- Mobile Application: Android Studio
- Databases: MySQL, MongoDB
- Tools & Technologies: Git, Docker, VS Code, Eclipse
- Version Control: GitHub
- Operating Systems: Windows

## LINKS

LinkedIn: [<https://www.linkedin.com/in/rohan-vante-22181125a/>]

GitHub: [<https://github.com/rohanvante>]

## LANGUAGES

- English: Fluent (Written & Spoken)
- Kannada: Native (Written & Spoken)
- Hindi: Fluent(Written & Spoken)