



# KHUSHAN GOWDA GH

AI ENTHUSIAST | STUDENT

## CONTACT

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Khushan Gowda

## TECHNICAL SKILLS

- C
- Python
- web Development

## SOFT SKILLS

- Adaptability
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

## LANGUAGES

- English
- Kannada
- Hindi

## PROFILE

I Khushan Gowda, a third year Engineering student specializing in Artificial Intelligence and Machine Learning. Proficient in Python and data science libraries . I possess strong analytical skills and a keen interest in machine intricacies. Aspiring to be a distinguished data analyst, I demonstrate leadership through roles in college projects and extracurricular activities. My commitment to excellence and continuous learning is evident through my active engagement in conferences and workshops.

## EDUCATION

### JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING 2022- Present

- Bachelors in Engineering in Artificial Intelligence and Machine Learning
- GPA : 8.+ /10

### SHRI VAISHNAVI CHETHANA PU COLLEGE, DAVANAGERE 2020- 2022

- Pre University
- Result: 84%

## WORK EXPERIENCE

### Data Science Intern ResoluteAI Software

MAY 2024- PRESENT

Working on data-driven solutions, digging into large datasets for insights, and teaming up to improve machine learning models. Gaining hands-on experience with data science tools and methods to help make better decisions.

### Web Development Intern Ekathva Innovations

SEP 2024- PRESENT

Working on web development as a full stack developer, focusing on HTML,CSS and Java Script. Building strong foundational skills in front-end and backend development and responsive design. This is hands-on experience involves working on real world projects to enhance coding abilities.

## EXTRA ACTIVITIES

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### ● HackTechFusion 2.0 by BIET ,Davangere

Attending a 24-hour hackathon at Bapuji Institute of Engineering & Technology, DAVANAGERE, pushed me to my limits and enhanced my technical skills. Competing with talented coders across Karnataka, I gained invaluable insights and industry connections. This experience made me think entrepreneurially and provided an idea of how to convert a project into a startup.

### ● IBM EcoEquify by BNMIT , Bengaluru

At the IBM EcoEquify hackathon in BNMIT College, Bengaluru, a two-day event, our team developed a web page for water potability analysis, allowing customers to test if their drinking water is safe. We also built a customized waterbot and utilized data analytics and NLP for analyzing datasets and input text.

### ● Foss Hack 2024 by Foss United , Shimoga

I participated in a 36-hour hackathon organized by FOSS United, held at JNNCE College, Shimoga, and conducted online across India. Our team worked on an object detection system using YOLO-V8 and Gmail API, designed to detect people in restricted area and send instant notifications with the photo.