

# SUJAL BHIMANWAR



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## Career Objective

“Enthusiastic and motivated Computer Science graduate seeking an entry-level position to apply my knowledge in software development and machine learning. Eager to contribute to innovative projects, enhance my technical skills, and grow within a dynamic organization. Committed to continuous learning and delivering high-quality solutions to real-world challenges.”

## Education

<b>Prof Ram Meghe College Of Engineering And Management, Amravati</b>	<b>2022 - 2025</b>
• Computer Science & Engineering   CGPA: <b>7.89</b>	
<b>Government Polytechnic Nagpur</b>	<b>2019 - 2022</b>
• Diploma   Aggregate: <b>84.70%</b>	
<b>Mount Convent Mul</b>	<b>2018 - 2019</b>
• SSC (Class X) : <b>84.60%</b>	

## Skills

- **Technical Skills:** C | Java | Python | MySQL | HTML | CSS | JavaScript | Data Science.
- **Tools:** Microsoft Word | Excel | PowerPoint | Power BI | Dialogflow | Git-GitHub | Visual Studio | Jupyter Notebook
- **Analytical Skills:** Data Analysis | Problem-Solving | Process Improvement.
- **Soft Skills:** Good Communication (written and verbal) | Team Collaboration | Leadership.
- **Additional:** Willingness to work in shifts | Adaptability to learn new technologies.

## Internship

<b>Software Intern at Quantumsoft Technologies</b>	<b>February'2025 - Present</b>
• As an intern at QuantumSoft Technologies, I am actively contributing to client projects, collaborating with teams to deliver high-quality solutions. Currently, I am working on a chatbot project where my team and I are focused on developing an intelligent conversational agent. This experience has enhanced my skills in project management, teamwork, and AI technologies..	
<b>Data Analytics Virtual Internship at Oasis Infobyte</b>	<b>March'2024 - April'2024</b>
• Worked as Data Science Intern and completes various task that helped me better understand this domain.	

## Projects

<b>Comprehensive Video Content Analysis And Growth Insights Powered By Hugging Face AI And Generative AI</b>
• Developed a comprehensive video content analysis platform using Hugging Face AI and Generative AI, enabling users to input a YouTube video URL and receive sentiment analysis of comments, along with video metrics and title suggestions. The project leverages advanced AI techniques to provide insights into video performance and engagement..
<b>Credit Card Fraud Detection</b>
• Developed a machine learning model to predict fraudulent credit card transactions based on historical data and various attributes.
<b>Ecommerce Site</b>
• Built a replica of Amazon's website, demonstrating proficiency in front-end development and attention to detail and Added some Key feature to it.

## Notable Accomplishments

- Offered a Software Intern position at QuantumSoft Technologies after successfully clearing all selection rounds, including aptitude, technical, and HR interviews..
- Selected as a Trainee at QSpider through on-campus placement drive.

## Certifications

- AICTE Approved **NPTEL** Python For Data Science Certification.
- Certified as a star performer of AICTE Oasis Infobyte Internship.
- Programming Language Certifications.