

CAREER OBJECTIVE

"To leverage my expertise in robotics engineering to develop innovative, efficient, and sustainable robotic systems, while contributing to advancements in automation and artificial intelligence for real-world applications."

EDUCATION

Bachelor of Engineering (B.E), JSS Academy of Technical Education, Bangalore	2022 - 2026
Senior Secondary (XII), Karnataka State Science Jain College CGPA: 7.00/7	2022
Secondary (X), CBSE BGS Public School, Bangalore	2020

TRAININGS / CERTIFICATIONS

Fundamental Blocks Of Ai Jan 2024 Great Learning, Virtual "Completed a comprehensive course on the fundamental blocks of AI, covering key concepts such as machine learning, neural networks, and data processing techniques, with practical implementation of AI models.	Python For Data Science Jan 2024 - Jan 2025 IBM Developers Skill Network, Virtual "Completed a course on Python for Data Science, focusing on data analysis, visualization, and machine learning using libraries like Pandas, NumPy, and Matplotlib. Gained practical experience in handling and analyzing datasets for insightful decision.
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PROJECTS

<u>Soccer Robot ↗</u> Dec 2024 Me and my team built a soccer robot for a competition and secured 4th place.	Autonomous Navigation robot Oct 2024 - Dec 2024 Built an autonomous Navigation robot implementing ROS
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SKILLS

<ul style="list-style-type: none">• Robot Operating System (ROS)• Arduino• CAD• MATLAB• Engineering Drawing	<ul style="list-style-type: none">• Robotics• Machine Learning• Autodesk Fusion 360• Malayalam Proficiency (Spoken)	<ul style="list-style-type: none">• Python• Data Science• C Programming• Artificial intelligence
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EXTRA CURRICULAR ACTIVITIES

- Participated in the Inter college Kho Kho competition and secured 3rd place
- Been a part of the classical dance team at college and participated at various inter college fests