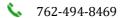
# SHREYAS KOWNDINYA



→ shreyaskowndinya2@gmail.com

## **OBJECTIVES**

To pursue a successful career as a Robotics engineer in a globally respected company. Further, to enhance my technical skills and use my skills for the achievement of organizational goals.

## **EDUCATION**

JSS Academy of Technical Education | Bengaluru, India | December 2022 - Present

Bachelor of Engineering in Robotics & Automation

CGPA: 7.47

Jain PU College | NO.44/4, Jayanagar 9th block Bengaluru | June 2020 – June 2022

Senior Secondary in Science

Score: 71.8%

S J B S S Public School | Bengaluru, India | June 2019 - March 2020

SSLC (ICSE) Score: 76.8%

#### **SKILLS**

- Basics: Python, Analog & Digital Electronic Circuits, Hydraulics & Pneumatics, C Programming.
- **Intermediate:** Robot Operating System(ROS), Modelling & Design For Manufacturing, Industrial Robot Simulation.
- Tools: Autodesk Fusion 360, RoboDk, Gazebo, VI LabVIEW, Ansys.
- Soft Skills: Innovative, Time Management, Teamwork, Hardworking, Consistent, Diligent.
- Languages: English, Kannada, Hindi, Telugu.

## **PROJECTS**

A Bluetooth Control Robot, Gesture Controlled Mobile Robot, Teleop twist keyboard.

#### **HOBBIES & INTEREST**

Cricket, Reading Books, Cooking.