



# NIKUNJ MAHESHWARI

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 <https://github.com/still-nikk>

## TECHNICAL SKILLS

**Languages:** C | C++ | Java | Python | SQL  
**Web Development:** HTML | CSS | JavaScript | React | TailwindCSS  
**Technologies:** Canva | Git | GitHub | MySQL  
**Soft Skills:** Leadership | TeamWork | Dedication | Logical Thinking | Problem Solving

## PROJECTS

- Mechatronics Engineer, Borcelle Technologies**Jan 2023 - Present
  - Led development of an advanced automation system, achieving a 15% increase in operational efficiency.
  - Streamlined manufacturing processes, reducing production costs by 10%.
  - Implemented preventive maintenance strategies, resulting in a 20% decrease in equipment downtime.
- System Engineer, Arrowai Industries**Feb 2021 - Dec 2022
  - Designed and optimised a robotic control system, realizing a 12% performance improvement.
  - Coordinated testing and validation, ensuring compliance with industry standards.
  - Provided technical expertise, contributing to a 15% reduction in system failures.
- Junior Project Engineer, Salford & Co Manufacturing**Mar 2020 - Jan 2021
  - Managed full lifecycle of a cutting-edge automation project, meeting all milestones.
  - Conducted feasibility studies and risk assessments, mitigating potential project risks.
  - Collaborated with clients, leading to a 25% increase in customer satisfaction.

## EDUCATION

- Bachelor Of Technology/ Bachelor Of Engineering**Aug 2022 - Persent

Symbiosis Institute Of Technology, Pune

  - Major in Computer Science.
  - CGPA (As per last semester): 8.62
- Class XII**April 2020 - May 2021

Gyan Sagar Vidya Niketan, Indore

  - Aggregate Score: 93%

## CERTIFICATIONS AND ACHIEVEMENTS

- **Technical Skills:** Mechatronics System Integration, Automotive Engineering Technology, Project Management, Robotics and Automation, CAD for Mechatronics.
- **Languages:** English, Malay, Japan.
- **Certifications:** Professional Engineer (PE) License, Project Management Professional (PMP).
- **Awards/Activities:** Actively participated in the "Innovation for Tomorrow" community outreach program, promoting STEM education and inspiring local students.