

SURABHI MANOJ KUMAR

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🎯 CAREER OBJECTIVE

To work in an organization which provides me with an ample of opportunities to enhance my skills and knowledge along with contributing to the growth of the organization

🎓 Education

Bachelor of Technology (B. TECH) in Mechanical Engineering

Guru Nanak Institutions Technical Campus
2019 – 2022 | Hyderabad, India

CGPA : 7.02

Diploma in Mechanical Engineering

TKR College of Engineering and Technology
2016 – 2019 | Hyderabad, India
CGPA : 90.8

Secondary school of Education

SPR School of Excellence
2013 – 2016 | Devarakonda, India
CGPA : 9.0

📄 Certificates

Internship certificate

from Bharat Dynamics Limited

Introduction to Autodesk Fusion 360

from CourseEra

Industrial Training certificate

from Solomon Engineering

🧠 Soft Skills

Time management

Analytical Thinking

Accountability

</> Skills

Html	● ● ● ● ●
Css	● ● ● ● ●
JavaScript	● ● ● ● ●
React Js	● ● ● ● ●
GIT	● ● ● ● ●
Node Js	● ● ● ● ●
Express Js	● ● ● ● ●
Mongo DB	● ● ● ● ●

📁 Projects

React Blog App 📄

This website includes capabilities of React.JS and React Router mainly. While developing this project I understood how to create smart components and how to modify and do data operations within components using state variables

To-Do app for web and mobile applications 📄

This project was created to work in a way that the same website can be used for different screen sizes.

Digital Clock using Js 📄

This website was created using Html, Css and JavaScript to manipulate DOM and also to add dynamic Html to the webpage.

Electromagnetic Braking System

This project was developed for the purpose of stopping vehicles in motion using electromagnetic force.

👤 INTERSHIPS

PrepBytes

Bootcamp on full stack web development
Jan 2022 – present

Bharat Dynamics Limited (BDL)

Research on flow forming
Dec 2021 – Jan 2022

Solomon Engineering

In robotics and defense equipment's
Nov 2018 – Apr 2019