

SNEHA G

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## Summary

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Skilled multitasker with superior work ethic and good teamwork, problem-solving and organizational skills. Willing to take on any task to help team. Reliable and dedicated team player with hardworking and resourceful approach.

## Skills

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- **Programming Languages:** C,Java
- **Web Technologies :** HTML, CSS, JavaScript
- **Databases:** MySQL, NOSQL
- **Software testing :** Manual testing
- **Soft Skills:** problem-Solving, Teamwork, Adaptability, Communication

## Education

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**MVJ College of Engineering| Bangalore, Karnataka**

**B.E in Computer Science and Engineering |06/2024**

Secured 70%

**GOVT Polytechinc chithradurga| karnataka**

**DIPLOMA in Computer Science and Engineering |06/2021**

Secured 92%

**Girsha Girls Higher Secondary School |Hiruyur|karnataka**

**SSLC | 04/2015**

Secured 68.00%

## Certificates

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- Basics Of Python(Infosys Springboard)
- Introduction to AI(Infosys Springboard)
- Basic of java (Scaler)

## Projects

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### **E-Commerce website using frontend**

This project focuses on building a responsive, user-friendly e-commerce website using frontend technologies. It will offer an intuitive interface for browsing, searching, and filtering products, with detailed product pages and a seamless checkout process. The design ensures a smooth, engaging shopping experience across devices, enhancing both usability and user engagement.

### **TO Optimize renewable energy generation and storage using ML**

This project aims to optimize renewable energy generation and storage using machine learning (ML). By analyzing data from sources like solar panels and wind turbines, ML algorithms can predict energy output, identify inefficiencies, and suggest improvements. Additionally, ML will enhance energy storage systems by forecasting demand and optimizing usage. The project's goal is to increase the efficiency and reliability of renewable energy systems, contributing to a more sustainable and cost-effective energy infrastructure.