EESHA PATEL

B. Tech computer science student

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Damohnaka jabalpur M. P

SUMMARY

I am btech student specializing in Computer Science Engineering with hands on internship experience at IBM Skill Build. My projects showcase my skills in web development and learned Data analytics. I am passionate about learning new technologies and contributing to innovative solution. My goal is to leverage my technical in a reputable organization while contributing to it's success.

EXPERIENCE

Intern

IBM Skill build

6/2024-7/2024
📍JABALPUR M. P

Internship focused on Artificial Inelligence and Machine Learning

• Completed an intensive AI-focused internship program gaining hands-on experience with cutting-edge technologies related to Artificial Intelligence and Machine Learning.

CERTIFICATION

Introduction to large language models

Certified for completing the internship at IBM Skill Build , focusing on large language models.

Programming essential in C

Certifieed for completing Programming Essential in C by Cisco Networking Academy

JavaScript Essential 1 and 2

Certified for completing JavaScript Essential 1 and 2 by Cisco Networking Academy

STRENGTHS

🔵 **Teamwork and Problem solving**
Ability to work effectively in a team , adapt quickly to new Sitatuatuon, and problem solve effectively.

🔵 **Decision Making**
Strong decision-making skills informed by data analysis and critical thinking.

EDUCATION

2020- 2022
Aditya Convent School
- Secondary education - 10th and 12th

2022 - 2026
Baderia Global Institute of Engineering and Management

- B. Tech
  Computer Science Engineer

SKILLS

- Programming Languages: Python, JavaScript
- Web Development: HTML, CSS
- Data Analytics: pandas, Excel, Power bi, SQL
- Tools: VS Code, GitHub

LANGUGE

Hindi

English

PROJECTS

- **Personal Portfolio Website**

  Personal portfolio website to highlight my
  skills and projects.

- Developed a personal portfolio website using HTML, CSS and JavaScript
- Showcased skills, projects and contact information.
- Integrated linkdln links for better professional visibility.

- **Weather data analytics project**

  Weather data analysis using Python +
  Excel (line chart, trends)

- Analyzed weather data using Python and Excel
- Cleaned data, created line charts showing temperature trends
- Tools used: pandas, Excel