

**Ritik Singh**  
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## EDUCATION

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### **Axis Institute Of Technology & Management (Affiliated to A.K.T.U)**

B.Tech in Computer Science

Nov 2021 – May 2025

### **BNSD Shiksha Niketan I.C**

Intermediate | Highschool

## PROJECTS

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### **Recipe Finder Web App** (Javascript, CSS, HTML, API, Github) [Link](#)

- Developed a Recipe Finder web app by integrating TheMealDb API.
- Fetched over 1,000 recipes to populate the app.
- Created a user-friendly search interface that increased recipe accessibility by 8%.
- Web App uses Search and Get Recipe Based Model.

### **Amazon Sales Data Analysis** | (Skills: Python, Data Analysis, Numpy, Pandas, Matplotlib) [Link](#)

- Led Python-based analysis of Amazon sales data, extracting insights on consumer behavior and purchasing trends
- Analyzed datasets of over 1 million transactions, utilizing Python to identify patterns and draw actionable conclusions that increased sales by 15%.

### **Play Store Data Analysis** | (Skills: Python, Data Analysis, Numpy, Pandas, Matplotlib) [Link](#)

- Assesed the Top 5 Apps based on reviews and installs.
- Determined Apps with maximum reviews and the highest price of a paid app.

## TECHNICAL SKILLS

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**Programming Language:** Java, Python

**Web Development:** HTML, CSS, Tailwind, JavaScript

**Frameworks:** React.js, Node.js

**Database:** SQL, MySQL, Postgresql

**Developer Tools:** Git, Github, VSCode

**Libraries:** Numpy, Pandas

## Extra- Curricular

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### **PWC Power BI Job Simulation** | June 2024

- Completed a job simulation where I strengthened my Power BI skills to better understand clients and their data visualization needs.
- Demonstrated expertise in data visualization through the creation of Power BI dashboards that effectively conveyed KPIs, showcasing the ability to respond to client requests with well-designed solutions.
- Leveraged analytical problem-solving skills to examine HR data, particularly focusing on gender-related KPIs, and identified root causes for gender balance issues at the executive management level, highlighting a commitment to data-driven decision-making

## Links

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[Leetcode](#) [Hackerank](#) [Github](#)