

# Kanishka Jain

✉ kanishkaja29@gmail.com 📞 7665583917 📍 D-23 Mohan Marg new sanganer road sodala, Jaipur

🌐 [linkedin.com/in/kanishka-jain-a792a7222](https://www.linkedin.com/in/kanishka-jain-a792a7222) 🌐 <https://github.com/Kanishkajainn>

## 👤 PROFILE

Enthusiastic and driven Btech student with a strong passion for coding and a natural curiosity for how technology works. I enjoy exploring different programming languages, building projects from scratch, and solving problems. I look forward to entering the tech world to make a meaningful impact with my coding skills.

## 💼 PROFESSIONAL EXPERIENCE

### HealthAssure, Tech Service Intern

03/2025 – 06/2025 | Gurugram

During my internship at HealthAssure, I developed a Bulk Google Business Profile Creation system to automate the listing process for their nationwide clinic network, significantly reducing manual work. Additionally, I created a Centralized Dashboard that allowed the team to monitor, manage, and update clinic profiles efficiently from one place. This initiative enhanced clinic discoverability, streamlined operations, and contributed to a stronger online footprint for the organization.

## 🎓 EDUCATION

### BTech CSE, JECRC University

2021 – 2025 | Jaipur

7.7

### CBSE XII, My Own School

2020 – 2021 | Jaipur

82.6%

### CBSE X, My Own School

2018 – 2019 | Jaipur

77.4%

## 🏆 AWARDS

### Ideathon, JECRC University

Our project that was selected among the Top 10 out of 125 entries at Ideathon, an innovation event held at JECRC University, recognizing both technical excellence and team leadership.

### SIH Hackathon, Smart India Hackathon

Led a team at Smart India Hackathon (JECRC), where we advanced through multiple rounds by solving real-world problems with innovative tech solutions.

## 🎯 INTERESTS

Gyming, Anchoring, Acting

## 🧠 SKILLS

**Frontend** — React.js, HTML5, CSS3, JavaScript

**Database** — MySQL

**Data Analysis & Tools** — Excel(Pivot Tables, VLOOKUP, Slicers), Python, MongoDB, Google analytics

**Dev Tools** — GitHub, VS Code

**Cloud & Services** — Microsoft Azure

**Other Skills** — Problem Solving, Debugging, Clean Code | Practices, Teamwork, Communication Skills

## 📁 PROJECTS

### Centralized Dashboard for Clinic Network.

Built a centralized dashboard using Python, Google Sheets, and the Google My Business API to manage and monitor clinic listings efficiently. Automated data updates and simplified tracking, reducing manual work and improving accuracy. This project enhanced my skills in automation, API integration, and real-world problem solving.

### Kanban Board

Built a dynamic Kanban board using vanilla JavaScript, HTML, and CSS, featuring drag-and-drop functionality for managing tasks across different columns. Designed a responsive user interface to enhance task organization and workflow visualization. This project improved productivity by allowing users to easily track and prioritize tasks.

### Ecommerce chatbot using Azure

Created an e-commerce chatbot using Azure Language Studio with Natural Language Processing (NLP) to answer customer queries related to mobile and laptop devices—from product features to technical support. The chatbot is modular and can be integrated into any e-commerce website to enhance user support and engagement.

## 📜 CERTIFICATES

### Microsoft Azure 104

Manage and configure Azure resources efficiently.

### Microsoft Azure 500

Protect Azure environments with advanced security.

### Microsoft Azure 350

Design and implement Azure security controls.