

# KHYATI CHOUDHARY

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Delhi-NCR, Delhi-NCR-201010, India

## OBJECTIVE

**Aspiring Software Engineer** with a strong interest in web development, data structures and algorithms (DSA), cloud and system design. Passionate about leveraging AI technologies to solve complex problems and drive innovation. Eager to delve into AI/ML and system design to create innovative solutions and scalable systems. Committed to continuous learning and applying cutting-edge technologies to address complex challenges.




## EXPERIENCE

- Technical head at ACM DTC Student Chapter**  2023-2027  
New Delhi, India

## EDUCATION

- Guru Gobind Singh Indraprastha University** 2023-27  
BTECH, Computer Science in Engineering  
New Delhi, India
  - GPA: 8.8
- Aakash International School** 2023  
Science  
Delhi-NCR, India
  - Percentage: 76
- Sandipani, Hazari Pahad** 2021  
CBSE  
Nagpur, India
  - Percentage: 94.8

## PROJECTS

- Project A: [Spotify clone(design)]** 2023  
Tools: [Bootstrap, ] 
  - Implemented [HTML, CSS]
  - Implemented [Bootstrap] for [Responsiveness]
- Project B: [TravelMania(travel packages website)]** 2024  
Tools: [Nodejs, Bootstrap, font awesome] 
  - Implemented [HTML, CSS, Javascript, nodejs, Bootstrap]
  - Implemented [NPM packages], for performing [CRUD operations]
  - Used [MongoDB] for [Database]
- Project C: [WishNShop(Product Discovery, Review and Reservation System)]** 2024  
Tools: [Nodejs, Bootstrap, Expressjs, NPM Packages] 
  - Implemented [HTML, Javascript, Nodejs, Expressjs, Bootstrap]
  - Implemented [NPM packages]
  - Used [MongoDB] for [Database]
  - Features: Login, Signup, optimized searching, adding your products to sell, Reserving and setting pickup location and time

## SKILLS

- Programming Languages:** HTML, CSS, Javascript, Java
- Web Technologies:** Bootstrap, Git, React
- Database Systems:** MongoDB

## HONORS AND AWARDS

- College Rank 2 in First year** 2023-24  
Delhi Technical Campus/GGSIPU 
  - Secured an optimum CGPA
  - It has motivated me to strive for my goal
- Geekverse Top 100 Team** 2024  
Geekverse
  - Selected among Top 100 teams at Geekverse Hackathon for demonstrating innovation and technical skills