

Ankit

ankitcic.github.io
New Delhi | ankit.cic7@gmail.com

EDUCATION

UNIVERSITY OF DELHI

B. TECH IN IT & MI

MINORS: MANAGEMENT

2017- 2021 | New Delhi

Cluster Innovation Centre

CGPA: 8.3/10

NALANDA UNIVERSITY

CoP IN SPANISH

Jan'26- Present

LINKS

LinkedIn:// [ankitcic](#)

Github:// [ankitcic](#)

Twitter:// [ankitcic](#)

Instagram:// [ankitcic](#)

COURSEWORK

UNDERGRADUATE

Software Project Management

Operating Systems

Artificial Intelligence

Principles of Management

Probability

SKILLS

PROGRAMMING

Languages:

Python • JavaScript • Java

Shell Scripting • $\LaTeX$

Familiar:

Android • MySQL • AI • MS Office

ACHIEVEMENTS

ORGANIZER

TEDxDUCIC'19

CONVOKE 3.0, 4.0

VOLUNTEER

DU Convocation 95th, 96th

AWARDS

10K Run New Delhi Marathon'26

10K Run Navy Half Marathon'26

HOBBIES

Sports enthusiast

Runner @NBRC

FPL buff

Adventure sports

Duolingo

EXPERIENCE

TECH MAHINDRA | SOFTWARE ENGINEER

Aug 2021 - Oct 2023 | Pune

- Developed and debugged custom AEM 6.5 workflows, ensuring product quality from initial ideation to going live to customers.
- Conducted log analysis, debugging, and platform-level validation across web-based enterprise applications using Dynatrace and Splunk.
- Managed deployment strategies and release management pipelines, tracking how cloud infrastructures impact quality.
- Collaborated with Devs and BAs to test cross-functional requirements and play back potential risks to relevant stakeholders.
- Championed a quality mindset across the team by leading technical KT sessions coaching team of 6 members in 4 sessions to embed testing thinking into day-to-day development practices.

RESEARCH

REDEURE | MARKET RESEARCHER

Feb 2021 - Aug 2021 | New Delhi

- Liaised with internal, external stakeholders and clients to align requirements.
- Evaluated suppliers using structured, internally developed quality metrics.
- Collaborated cross-functionally by supporting the HR department.
- Drove user-perspective testing for an interactive children's plush toy product in ambiguous project settings.

NATIONAL INNOVATION FOUNDATION | RESEARCH INTERN

June 2018 - Aug 2018 | Gandhinagar

- Ensured integrated quality for a critical emergency Android application by validating platform functionalities from the end-user's perspective.
- Evaluated requirements for IGNITE entries, analyzing technical feasibility and sustainability to uncover potential risks.

PROJECTS & IMPACT

EASE-D | SOFTWARE PROJECT MANAGEMENT

- Designed an interactive visual communication platform tailored to teach children drawing skills, breaking language barriers and enhancing visual learning.
- Utilized a **Waterfall Model** to streamline end-to-end SDLC phases, ensuring clear deliverables and structured review processes.
- Managed the short-term project lifecycle efficiently within a single cross-functional team, mitigating development risks without hybrid complexities.

COVID-19 HOSPITAL BED TRACKER April 2021- June 2021

- Collaborated cross-functionally to build and validate a real-time hospital bed tracking platform, ensuring the correct product was built from the end-user's perspective during COVID pandemic.
- Demonstrated resilience in highly ambiguous situations by coordinating volunteer teams to rapidly scale data management and mitigate public safety risks across 12+ states.