

DEEP AWASTHI

+917340905545 ◇ Delhi, India

da.madskull@gmail.com ◇ [linkedin.com/in/deep-awasthi](https://www.linkedin.com/in/deep-awasthi) ◇ deep-awasthi.github.io/portfolio/

OBJECTIVE

Software Engineer with 1.5+ years of experience in Deloitte USI, seeking full-time Software Developer roles.

EDUCATION

Bachelor of Technology, NIT Jalandhar

2018 - 2022

Relevant Coursework: Mechanical Engineering.

SKILLS

Technical Skills Spring Boot, Java, iOS, Swift, JavaScript, Kafka

Software Tools Xcode, Figma, APIGEE, Google Cloud Platform

Soft Skills Communication Skill, Leadership, Problem Solving, Critical Thinking

EXPERIENCE

Developer Analyst

Sept 2022 - Present

Deloitte USI

Bengaluru, India

- Developed and implemented new back-end app features using Spring-Boot as back-end, APIGEE for API Integration and Kafka for messaging queue.
- Developed and implemented a secure payment gateway solution for e-commerce platform.
- Collaborated with cross-functional teams to optimize back-end APIs performance, leading to a decrease in loading time by 30% and an increase in conversion rate by 15%.
- Developed and optimized iOS app features for client to increase user engagement and scale for 1M monthly active users.

Developer Intern

May 2021 - July 2021

Neeman's

Gurugram, India

- Led and developed new payment and order page APIs of the website, resulting in a decrease in reported bugs and issues.
- Assisted in the optimization of database queries, which resulted in a 25% decrease in server response time and an improvement of API efficiency by 40%.

PROJECTS

LearnTube (Media Streaming Backend APIs): Backend of education learning application based on the concept of video streaming platform for students to learn and connect with other students and alumnus. [\(Link\)](#)

CollegeConnect (Social Media iOS App): An iOS application based on the concept of social media platform for students to connect, learn, guidance and get referral with alumnus and other peers. [\(Link\)](#)

FruitZone (E-Commerce iOS App): An iOS application based on the concept of e-commerce platform for fruits and vegetables in college campus for students and teachers. Won award for "Best Implementation" in college Hackathon. [\(Link\)](#)

LEADERSHIP

- **Member, Google Developer Student Club NITJ:** Actively involved in facilitating online events, development workshops, and more alongside with leaders from Tech Industry and team.
- **Executive, CodeChef Chapter NITJ:** Actively involved in teaching Java and iOS development in workshops and in online seminars, and more alongside with other team members.