

SHREYA MISHRA

Senior Software Developer

@ shreyavrmishra@gmail.com

+91-7903257722

in <https://www.linkedin.com/in/shreya-mishra-1a765b17a>

Noida, India

SUMMARY

Software developer with around 4 years of hands on experience in the tech industry. Skilled in building scalable android applications, designing and developing core features and performance optimization.

EXPERIENCE

Senior Software Engineer

[InfoEdge India Ltd. \(Naukri.com\)](#)

Apr 2021 – Present

Noida

Naukri India & Naukri Gulf jobseeker apps are market leaders in job search space in India and middle-eastern gulf region respectively. As a part of the tech team, I am involved in the **android app development**.

Key Contribution:

- Led the **Women@Work** initiative by Naukri from app team.
- Led the revamp of invites **bottom navigation tab** in Naukri India app to enhance the user experience.
- Explored and integrated **Jetpack Compose** in Naukri India app.
- Contributed majorly in developing the **Naukri Gulf android app from scratch as a part of product revamp** to adapt to latest technology standards. New UI as per latest design standards, **Kotlin** based code, **MVP to clean MVVM** architecture, integrating new microservice based apis reducing data fetch latency and improving user experience significantly which upon release has **maintained crash free percentage of 99.8%**.
- Designed and developed the approach for smart "Quick update profile" flow in Naukri Gulf app which contributes to the largest chunk of user profile updates.
- Built **support for dark mode and RTL** for arabic language in Naukri Gulf.
- Took ownership of **delivering** company branding project integrating youtube sdk, Naukri's inhouse widget sdk.

Software Engineer

[InfoEdge India Ltd. \(Naukri.com\)](#)

Jun 2020 – Apr 2021

Noida

Key Contribution:

- Explored & developed **HTML based data extraction from resumes using Python** which improved the parser's **accuracy by 15%**.
- Developed java apis using spring boot frame work for web-annotation tool used for manually creation of training data set for models.
- Developed & optimised back end apis, database crons and was involved in technical groomings for Naukri's RMS product.

R&D Intern

[Indian Institute of Technology Bombay](#)

May 2019 – Jul 2019

Mumbai

Worked as an intern, under the esteemed guidance of **Prof. S Sudarshan** and **Prof. D.B. Pathak** from CSE Dept., IIT Bombay.

EDUCATION

- BTech. Computer Science & Engg
Gold Medalist

[National Institute of Technology Patna](#)

2016–2020

CGPA: **9.48/10**

- Sr. Secondary School

[DAV Public School, Bhubaneswar](#)

2015–2016

Score: **94.2%**

- Secondary School

[Delhi Public School, Patna](#)

2013–2014

CGPA: **10 /10**

TECHNICAL SKILLS

Android SDK

Kotlin

Java

Jetpack Compose

MVVM

MVP

Clean architecture

Coroutines

Koin

Live data

Work manager

Data binding

Retrofit

Room

Glide/Picasso/Coil

Data structures and Algoritms

Tools & Technologies:

Git

SQL

JIRA

Confluence

Jenkins

Apache zeppelin

Postman

ACHIEVEMENTS



Collaboration & Ownership Award - 2023

Engineer's week in Naukri India app



InfoEdge Merit Awards (Nominated) - 2022

Naukri Gulf app revamp



Techie of the Year (Nominated) - 2022

Significant contribution to Naukri India and Naukri Gulf apps



Collaboration & Ownership Award - 2021

Naukri Resume Parser



Top Gun Award - 2020

Innovative HTML based solution for resume parser data extraction