

# Anurag Balhra

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## EDUCATION

### IIT JODHPUR

B.TECH COMPUTER SCIENCE

8.05 / 10 CGPA

2015 - 2019 | Jodhpur

### INDUS PUBLIC SCHOOL

INTERMEDIATE

93% / 100

2015 | Rohtak, India

## LINKS

Github:// [AnuragBalhra](#)

LinkedIn:// [anuragbalhra](#)

## COURSEWORK

### UNDERGRADUATE

Data Structures And Algorithms

Operating Systems

Artificial Intelligence

Computer Architecture

## SKILLS

### PROGRAMMING

Expertise

Java • Python • Javascript • React

React Native • Nextjs • Docker • AWS

Terraform • Spring Boot • Django • PHP

Familiar

MySQL • C++ • CSS • Android • Flutter

## SELF PROJECTS

- Built an AI powered interview automation platform to automate tech interviews with various integrations like **judge0** (code execution), **100ms** (video recording) and **excalidraw** (whiteboarding)
- Built an **AI powered resume builder** and analyzer tool using **Nextjs**
- SaaS LMS platform using **Nextjs**
- Chrome Plugin to parse any web page automate mundane tasks like linkedin cold messaging
- Video streaming platform using Django (used Collaborative Filtering(CF) algorithm)
- Android data sharing app with LiFi
- Chrome extensions for social media automation

## EXPERIENCE

### SKIPPR | FOUNDING ENGINEER | LONDON (MARCH 2025-PRESENT)

- Built a vibe coding platform for game generation using GenAI
- Built a real-time interactive on-boarding/demo agent using GenAI

### FACEBOOK | SOFTWARE ENGINEER | LONDON (2022-2025)

- Enhanced C&C portal to efficiently manage ad credits at Meta
- Created Claims platform to manage refund process for Reality Labs
- Mentored new hires to help them adopt both culture & tech at Meta

### GOLDMAN SACHS | BANGALORE (2019 – 2022)

- Built core platforms & services to boost hybrid cloud adoption at GS
- Lead a Hackroom during a Hackathon (theme: security)
- Led **40+ trainings** at GS, on-boarding 100+ new grads to our tech stack

## HIGHLIGHTED PROJECTS

### EMPIRE | SKIPPR

- Built an GenAI vibe coding platform that would create entire codebase for gaming application with a single prompt

### CLAIMS@ | FACEBOOK

- Created claims platform for managing refund process in FRL, replaced existing tool (Market Medium), saving **\$100k+** in operating cost
- Designed data migration pipelines using python** to migrate data from Market Medium into Claims@ and gradually phased out the existing tool

### CREDIT@ | FACEBOOK

- Upgraded notifications service to support automated & manual retries on failures, improved the delivery rate by 64% and scaled the service to deliver **1.2M emails every month** including **invoices worth \$10B**
- Created a new generic time tracking tool to track the time spent by users on any of the tools created under our org.
- Built "Oncall Bot" a GenAI tool that triages tasks, enables self-service issue resolution, and assists engineers with code suggestions.

### CLOUD ENABLEMENT | GS

- Operations Console: Created React dashboard with python micro-service backend to manage AWS operations tasks, reducing admin access requests by 50% ensuring better security & compliance
- Checkov: Adopted open source library Checkov at GS. Implemented policies to restrict tf misconfiguration, thereby reducing the runtime risk of cloud infra by restricting potential risk items during build time
- Quick Start: Simplified cloud onboarding at GS, designed templates for CI/CD and IaaS configuration to reduce cloud onboarding time by 80%
- Intellij Plugin: Created intellij plugin to validate tf files with custom terraform providers, thus reducing infra provisioning time and efforts
- Mediation: Created java library to add exception handling, open tracing, fault injection, structured logging & metrics collection in spring apps