

TECHNICAL SKILLS

- *Languages* : (proficient) **JAVA, SQL, PHP, Ruby** (familiar) C, C++, JavaScript, Python
- *Framework* : Celluloid (Ruby), CodeIgniter (PHP), Reel (Ruby), Node.JS (JavaScript)
- *Other(OS/IDE/VCS)* : Android, Android Studio, Eclipse, Git/Github, Pry

PROJECT

New Reel Feature (<https://github.com/pulkit4tech/reel>)

April 2016 - Present

Celluloid (Open Source Ruby framework), Google Summer of Code

- Developed new important features such as Session handlers, Multi-part parser, and bringing Reel up to HTTP/2 standard.
- These modules are kept lazy to maintain high performance with zero/negligible latency.
- Added proper tests to improve code coverage with proper documentation.
- Technology used: Ruby, Git, Celluloid framework, Pry, RSpec.

Android Nanodegree Project (<https://profiles.udacity.com/u/pulkitbhatia1>)

January 2016 - Present

Udacity, Android Application

- This project (co-created by Google) aims to build 7 Android application to learn and build apps covering diverse fields of Android world.
- Application developed: Popular Movies, Stock Hawk, Joke-Teller.

Perb (<https://play.google.com/store/apps/details?id=com.perb.trainer>)

August 2015

DaphnisLabs, Android Application

- Application aim to provide common interface for all gym to manage their trainers and customers.
- Application is based on hierarchy model which includes services like gym reports, user management, payments, chatting interface, push notification for updates etc.
- Technology used: Android, JAVA, PHP, MySQL, CodeIgniter, Postmark, Twilio API's, GCM etc.

EXPERIENCE

Celluloid Framework Corporation Student Developer, Google Summer of Code

April 2016 - Present

- Got [proposal](#) accepted, was among 1206 students around the globe to work on open source project under mentorship from industries experts.
- Responsible for adding features like Session Handler's, Multi-part parser into [Reel](#), a Celluloid::IO native evented server.

DaphnisLabs Summer Internship, New Delhi

June-August 2015

- Responsible for Application Prototype, build and deployment of REST API's.
- Ensured that project met specification and requirement is fulfilled.
- Counseled with team members across the organization for efficient work.

EDUCATION

Bachelor of Technology, Computer Science

August 2017

University School of Information and Communication Technology (GGSIPU), Dwarka, New Delhi- 110078

Android Developer Nanodegree

January 2017

UDACITY, with scholarship from Google and Tata Trust

ACTIVITIES AND AWARDS

- Open Source contributor in organization like – Celluloid (Ruby), OpenMRS (Android).
- Speaker at Open GSoC Session 2016, New Delhi.
- ACM ICPC Asia Regionalist 2015, was among top 16% over total team participating from different parts of Asia.
- Codechef ratings as per August, 2016 is [8127.18](#).
- Was among top 10% in [Hackerearth January Clash 2016](#).
- Qualified for Google Code Jam 2015, 2016 and Facebook Hacker Cup 2016.
- Formed SIG **OJO (2014)**, which aims to provide basic coding knowledge (Algorithm, Android and web) among freshers.
- Attended several Hackathons, developed application such as [Eventify](#) (events notification app).