

# SUMIT BADSARA

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## EDUCATION

### National Institute of Technology, Raipur

AUG, 2017 - PRESENT

Bachelor of Technology - **Computer Science and Engineering** (CPI - 8.34/10)

Expected year of graduation - **2021**

## EXPERIENCE

### FamPay, Backend Intern

OCT, 2020 - PRESENT

- **Integrated bank APIs** to reduce human efforts and **automate recon process**.
- Worked on major features such as **stories**, new **contextual card**, **new reward** type.
- Worked as **Point Of Contact** from technical team for **customer success** team and **resolved queries/bugs**.

### G E Healthcare, EID Intern

JUN, 2020 - AUG, 2020

- Achieved **85%+ coverage** in tests created for MyGEHC Mobile Application
- Improved and added around **100+ unit tests**.
- Minor contributions in GraphQL resolvers for REST APIs.

### Zenithec Techware, Software Developer Intern

DEC, 2019 - APR, 2020

- Handled **production** and **deployment** of 2 subdomains.
- Explored 5+ methods of Pdf generation in Javascript, Php, Python.

## PROJECTS

### Healthereum

- This project was mainly focused on privacy of patient data, hence blockchain technology was used for it.
- A one in all hospital management software based on blockchain, where the patient is in control of his/her data.
- I was involved in development of objects in solidity and resolving issues of integration.

### Incubator Management

- A portal for incubators, which handles all the functionalities for startup applications and incubation management.
- Built 5+ features like startup Application process, room booking for meetings, seat booking for incubation.
- I worked on the backend part of the project, creating most of the backend features mentioned above.

### Mentorship Backend - Open Source

- Contributions URL : [https://bit.ly/sumit\\_anita\\_opensource](https://bit.ly/sumit_anita_opensource)

## LEADERSHIP / VOLUNTEER

### Entrepreneurship Cell, Tech Lead

JAN, 2020 - MAR, 2020

- Recruited and headed the tech team and trained them on various technical parameters.
- Formulated open source wing of ecell and surpassed 40+ members on slack within 3 months.

### Google Code-In 2019, Backend Mentor

JAN, 2020 - MAR, 2020

- Guided and Influenced 20+ participants to contribute to open source, while ensuring that it isn't plagiarised work.
- Mentored backend participants and resolved around 20+ PRs.

## ACHIEVEMENTS

## SKILLS

- Winner for Healthcare Statement in CodeUtsava 4.0
- 1st Runner Up at Samvid Hackathon 2019.
- Selected as Mentor for Google Code in 2019.
- Rank #5317 in Google CodeJam Round 1A 2020.
- Languages - HTML, C, C++, Python
- Framework - Django, DRF, Flask
- Tools - Git, Postman, Sonar
- Other Skills - REST Apis