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# SHAURYA AGARWAL

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## SKILLS

- User Interface/Experience Designing
- Web Development using React.js, Django and Node.js
- Machine Learning/Deep Learning/Data Science
- Blockchain

## EXPERIENCE

### **TasteBuds Company** – *Backend Engineer*

JAN 2020 – PRESENT

- Developed and maintaining backend for TasteBuds
- Set up CI/CD Pipelines for CodeDeploy to AWS EC2

### **Oversight** – *UX Design/Web Development Intern*

JUN 2019 – SEP 2019

- Looked after User Experience Design for Oversight Website
- Worked on developing the frontend

## VOLUNTEER

### **GirlScript Summer of Code'21** – *Mentor*

MARCH 2020 – PRESENT

- Looked after projects under GSSoC.
- Reviewed and merged pull requests made by students.

### **Developer Students Club, BVP** – *Web Head*

MAY 2019 – PRESENT

- Looked after the web related work for the Developer Students Club, BVP.
- Helped in designing the website for DSC, BVP as well as developing the website.
- Made the backend for the website for one of the events organised by DSC, BVP

## EDUCATION

**Kulachi Hansraj Model School, Delhi** – 12<sup>th</sup>

2018

**Bharati Vidyapeeth College of Engineering, Delhi** – B.Tech

AUG 2018 – PRESENT

## TRAINING AND COURSES

**Machine Learning with Tensorflow on GCP** – Coursera

JAN 2019 – <https://coursera.org/share/8e469ee4adbddb7c2aa31fb6dd42d1af>

**Data Science Master Class** – Coding Blocks

MAY 2020 – <https://online.codingblocks.com/app/certificates/CBOL-112486-770e>

**AWS Specialization** – Coursera

JUNE 2020 – <https://coursera.org/share/58ba438c03566b18c01b9e293df7acdb>

## PROJECTS

**Covid Vaccine Notifier** – [github.com/ShauryaAg/VaccineNotifierAPI](https://github.com/ShauryaAg/VaccineNotifierAPI)

- This project, along with the frontend, allows users to signup for notification regarding availability of Covid-19 Vaccine in their region
- It checks for the availability of vaccines every 1.5 hours and sends an email if a vaccine slot is available.

**Anon** – <https://github.com/ShauryaAg/Anon-Reporter>

- Anon is an online reporting platform that ensures the anonymity and legitimacy of the report.
- Any user can report an incident against them and we ensure the reports are as legit as possible through clever use of blockchain and ERC-20 Token transfers, whilst ensuring the anonymity of the reporter.

**Webathon-Backend** – [github.com/ShauryaAg/Webathon-Backend](https://github.com/ShauryaAg/Webathon-Backend)

- Developed an API for organizing online hackathons/events using Django.

**Secure-Chat-App** – <https://github.com/ShauryaAg/Secure-Chat-App>

- A small chatting API that only sends the message to the person who is tagged in the message

**MemeTags** – [github.com/ShauryaAg/MemeTags](https://github.com/ShauryaAg/MemeTags)

- This project was meant to help people easily tag and hence, find the pictures stored in their phone