

## **AYON SAMAJDER**

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https://github.com/FakeCoder01

in https://www.linkedin.com/in/ayon samajder

## 

Javascript

PHP

C/C++

Python

HTML/CSS

Diango

**REST API** 

PostgreSQL

MySQL

**AWS** 

Linux

Data Structures and Algorithms

Interests

Watching documentaries

History and Economics

Aviation and aircrafts

Tinkering with electronics

Video games and watching anime

Reading novels

# Languages

Bengali

English

Hindi

## Objective

As a student, I am seeking a role which allows me to continue learning and perfecting my skills as I provide high-quality work, and encourages me to flourish as a software engineer and to solve the real world problems.

## Experience

Intellify 08/2022 -

Web Developer Intern (Django)

- Working with the core software development team
- Helped to build the Backend systems
- · Built the Database Schemas
- · Working on both frontend and backend

WorldInteria 05/2022 -

**Backend Developer Intern** 

07/2022

- Developed APIs using Rest Framework
- Build the backend with Django, PostgreSQL
- Designed the database
- · Worked in the core team

**Smilecure Lifestyle** 

04/2022 -10/2022

Full Stack Developer Intern

- Developed the company's website
- Helped them to implement ERPNext
- Developed Employee Management System
- Development patient booking system

### Education

**Netaji Subhash Open University** 2022-2025

Bachelors in Arts in Economics

Heritage Institute of Technology 2021-2025

Bachelors in Technology in Mechanical Engineering

9.16

Ashokenagar Boys' Secondary School 2019-2021

Higher Secondary Education (PCM with Computer Science) 82.14%

Ashokenagar Boys' Secondary School

2013-2019

Secondary Education

84.14%

## Personal Details

Date of Birth: 23/09/2003

## Projects

#### Saarve

It is a web application where pharmacies can register themselves and their doctors. Customers can book an appointment with a doctor from any pharmacy & can also order medicines from any pharmacy. (I've used Google OAuth for customer authentication)

• https://github.com/FakeCoder01/saarve

## E-learning Platform Using Django

A e-learning platform with real-time message, like, dislike, admin panel, user settings, premium subscription etc.

• https://github.com/FakeCoder01/eBidya

#### URL Shortner with access to API

URL shortner website in Django where user can generate API key and get access to the API

• https://github.com/FakeCoder01/django-URL-shortner

## Social Network Using PHP

A basic social network website in php and MySQL. The site has like, dislike, comment and other features.

### Chat Application

A real time group chat application using Django

https://github.com/FakeCoder01/PythoChat

### Achievements & Awards

- 5★ C/C++ on Hackerrank
- 203 rank on HPE codewars 2021
- Event coordinator of school's annual function
- I won the fully-funded Russian Government Scholarship offered by the Russian Ministry in 2022 and got an admission at Tomsk State University to study in Bachelors. The scholarship funds the whole tuition fees & accommodation with a monthly stipend.

## **✓ DECLARATION**

• I hereby declare that the above particulars of facts and information stated are correct to the best of my belief and knowledge.