

# Ayush Prakash | UG 4<sup>th</sup> year

@ [aprakashofficial01@gmail.com](mailto:aprakashofficial01@gmail.com)

☎ +91 9929179609

📍 Prayagraj, UP, INDIA

in [linkedin.com/in/aprakashofficial](https://www.linkedin.com/in/aprakashofficial)

## ABOUT

I'm self-driven, motivated and I desire to work in a fast-paced, result-driven environment with varied responsibilities. I have strong problem solving, analytical, decision-making skills and excellent communication with impersonal skills. I pay attention to details and I'm able to interpret data and trends, diagnose problems, and formulate effective action plans to resolve issues.

## EXPERIENCES

### Software Development Intern

#### TalentServe

📅 June 2022- Aug 2022 📍 Remote

- Worked on Elasticsearch to analyse huge volume of data and achieved faster query response.
- Developed and deployed a URL shortener using Node.js and Heroku cloud service.
- Developed a program to handle JSON to CSV conversion and vice versa.

## EDUCATION

Thapar Institute of Engineering and Technology, Patiala

### B.E in Computer Science Engineering

08/2019 - Present

Delhi Public School, Naini, Prayagraj(CBSE)

### Class XII (AISSCE)

04/2017 - 05/2018

Delhi Public School, Naini, Prayagraj(CBSE)

### Class X (AISSCE)

04/2015 - 05/2016

## SKILLS

### Programming Languages

- C++, JavaScript, Python, HTML, CSS

### Frameworks

MongoDB, Express, React and Node.js

### Courses

Data Structures and Algorithms

Operating system

DBMS

## ACHIEVEMENTS

- NTSE 2016 level 1 cleared (*among 35 candidates from my district*)
- 24<sup>th</sup> rank in SirionLabs Hackfest August 2022 among 1983 teams.
- Won Mindscape 2021 Competitive Programing hackathon at ACM Thapar.

## ROLES

### Youth United(NGO)-Patiala Chapter

- Event Manager - for "Smiling Future" fest , a platform for specially abled children to showcase their talent.
- SevaSandwich
- Desgining Head - Managed all the social media handles of YU from 2020-2021

### ACM Thapar(Coding Society at thapar)

- Contributed in the Eclipse 1.0 hackathon as a Convener, where I managed 200+ teams for all three rounds.
- I also contributed in the development of the hackthon's website, where I developed the front end and the backend of the website.  
<https://eclipse.acmthapar.com/>

## PROJECTS

### Food Delivery Web Application

- A food delivery web application built with MERN stack, and build a API in node.js.
- This app includes lots of functional-ity like user dashboard, admin dash-board, product categories, cart and check-out with a payment gateway.
- Technologies Used: Node.js, React.js, MongoDB, Express, HTML5

### File Sharing Application

- An application build using HTML, CSS JavaScript, NodeJS MongoDB which lets us upload new files through a Drag Drop UI.
- The maximum allowed file size should be 20 MB and total upload size per user is 300 MB.