**About Me**

I'm Shubham Sourabh and come from historic city of Motihari in North Bihar.  
  
Currently, I am pursuing BTech in CSE from BIT Mesra, Patna.  
  
I did my Intermediate from State Board with 63 % & High school from Mps with 91.6%  
  
I like computer, Because In my schooling days, it always fascinate me like how computer works and so this increased my passion about computer.  
  
I enjoy coding in Python as it's easy to understand and used for multiple purposes.  
  
My Hobbies are playing PC Games, listening to music, cycling and exploring new things.

That’s All About Me. Thank You!

**Internship Experience**

Sir I have completed my 2 Months of internship from Ekaggata Technologies and Consultancy which is in Noida. Because of covid 19 the internship was Remote. I was backend developer Intern there.

It was a great learning experience for me.

During my internship I have learnt about writing API’s and its working, integrating Database to flask application.

The project we were working on was a Backlink Checker Application. My contribution was to analyze the data - links that was coming from frontend and store that data in our database

The tech stack that were used are pyhton, Flask, mysql.

Frequently asked internship q’s:-

* Backlinks:- A backlink is a link on someone else's website that sends the reader to your site.
* The quality and quantity of your backlinks can help you rank higher in search engines such as Google and Bing. This is because your backlinks are considered an indicator of how popular your website is with users.

**Project Experience**

|Desktop Notifier App

Sir My Project name is Take-a-break its a Desktop Notifier Application. The technology used is Python and Git.

As we know that sometimes  we get so busy with our computer that we forget to take breaks, the purpose of this project was to  create a notification system that reminds the user to drink water and do some stretching  after a fixed interval of time.

Sir this application make use of 3 modules i.e

* time: To manage the interval time. i.e after what interval of time the notification should pop of.
* windows10Toast : To send quick notification. (used plyer for that)
* datetime : To keep record of time and date in log.

It was a great learning experience for me.

|PyTweetBot – A twitter bot

Sir My Project name is PytweetBot it’s a Twitter bot. The tools & technology used were Python, Tweepy, Git, Heroku, Sublime Text.  
  
The motive of this project was to create a bot that  likes and retweets the tweets that are related to Python And Stuffs. So I decided to code a bot with Python and the Tweepy library.  
  
Here The Twitter API is used to enable programmatic access to Twitter in unique and advanced ways. We can Use it to analyze, and interact with Tweets, Direct Messages, users, and other key Twitter resources.  
  
Tweepy is an open-sourced, easy-to-use Python library for accessing the Twitter API. It gives you an interface to access the API from your Python application.  
  
Now from Defined Hashtags, Tweepy interacts with Twitter and looks for targeted tweets with that Hashtags then it favorites and retweets that tweet.  
  
 Deployed this project on Heroku with induced time sleeping to avoid spamming.  
  
Through this project I learnt a lot about Python, Api’s and Version controls and deployment.

|Portfolio Website – A Dynamic Website With Blog App

Sir it is a Portifolio Website. The tools & technology used were Python, Django, Bootstrap, Git, Heroku, Sublime Text

The motive of this project was to create a full fledged dynamic website with blog app where Admin can make a post which will be visible to viewers.

Bootstrap is the most popular HTML, CSS, and JavaScript framework for developing responsive, mobile-first websites.

Bootstrap is used for frontend part as it make easy for the peoples who are new to web dev

While Django is used for backend part I used Django because of two reasons that is it will help to enhance my skills and Django is used by many Companies like Instagram, Youtube.

Django is web framework written in python and can be used for full stack development.

Deployed this project on Heroku.

Through this project I learnt a lot about Python, Django Framework, Web Dev and Version controls and deployment.

**Hr Experience**

1. why Cognizant?

As a fresher I need a platform to start my career.  I want to work in a reputed company like yours where I can improve my skills with your company by which I can explore my knowledge and my career

1. Where do you see yourself five years from now?

In order to advance my future, I am currently looking forward to learning new skills and developing my experience. I see myself as a knowledgeable expert in five years from now with a comprehensive understanding of the business and the industry.

1. My Strength is takes Initiative to work independently, Good leadership skill, Adaptable to any kind of situation in estranged group & Helping tendency.
2. My Weakness is I am not comfortable, until I finish my work in the given time & over friendly in nature.
3. My Short term goal is to get the job in reputed company.
4. My Long term goal is to become more responsible and knowledgeable personality and on respectable position on my company.

Ques:-

Whats are the typical things I may have to encounter on day1 at Cognizant or in my first week of on-boarding.