EDUCATION Bachelor of Technology (B.Tech), Information Technology

Ajay Kumar Garg Engineering College

2020 - 2024 CGPA: 8.12/10

INTERNSHIPS Python Development

SHAPEMYSKILLS PRIVATE LIMITED, Virtual

Sep 2021 - Oct 2021

Learned Python language and its libraries like tkinter, random, string, numpy, etc.

Also learned to implement logic & GUI in my project name

"Random Password Generator & Manager".

It generates a random password which can be stored in local machine.

TRAININGS The Complete 2022 Web Development Bootcamp

The App Brewery, Online

Apr 2022 - Present

Learned massive amount of tools and technologies, including:

HTML 5, CSS 3, Bootstrap 4, Javascript ES6, DOM Manipulation, jQuery, Bash

Command Line, Git, GitHub and Version Control. And currently learning React and Backend.

PROJECTS Portfolio Website

May 2022 - Present

https://shouryasinghsengar.github.io/Portfolio/

Using HTML5, CSS3, Bootstrap and JS ES6, I have designed and built a completely functional and responsive website.

Here I have added many animations (Owl effect, pulsating buttons, typing animation, etc) and put user friendly GUI. Hosted on GitHub page

SKILLS HTML CSS

Advanced Intermediate

SCSS Bootstrap
Intermediate Intermediate

JavaScript jQuery

Beginner Intermediate

Git BashAdvanced

Reginner

Express.js REST API
Beginner Intermediate

Data Structures SQL

Intermediate Beginner

MongoDBFirebaseBeginnerBeginner

ReactJS GitHub

Intermediate Intermediate

HerokuBeginner
Advanced

Django C++ Programming

Intermediate Intermediate

C Programming

Intermediate

WORK SAMPLES GitHub profile

https://github.com/ShouryaSinghSengar

Other portfolio link

https://shouryasinghsengar.github.io/Portfolio/

ADDITIONAL DETAILS Secured 92k rank in JEEM 2020 among 1M candidates. (i.e. among top 10%)

Secured 8845 rank in UPSEE 2020 among 134505 candidates. (i.e. among top 6%)

4 star in Problem solving on Hackerrank

1088 rating on codechef

Secured Global Rank 25 & College Rank 5 on Codechef April Long Two 2022 Division 4 (Rated)