

MAYANK GOENKA



H. No. 498, Ward No. 9
Bijuri, Distt: Anuppur (M.P.)
Pincode - 484440
+91-9131470456
mayankgoenka9@gmail.com

EDUCATION

Bansal Institute of Science & Technology, Bhopal - B.Tech

JULY 2018 - JULY 2022

- Computer Science and Engineering
- CGPA - 9.08 / 10

St. Joseph's Mission School, Bijuri - Class XII

JULY 2016 - JULY 2017

- Central Board of Secondary Education
- CGPA - 8.36 / 10

Agarwal Public School, Indore - Class X

JULY 2014 - JULY 2015

- Central Board of Secondary Education
- CGPA - 8.40 / 10

PROJECTS

Portfolio Website - Sep 2022

- My web resume, hosted on GitHub Pages

G1 Solutions - Sep 2020

- Developed dynamic and Interactive website that ensured high user experience. Implemented session management to securely handle multiple requests from a single user.
- Integrated Customer Tracking System and Enquiry management with E-mail automation and User authentication.
- Built a responsive website to ensure high user traffic of almost 54.8% mobile users.
- Tech Stack - Python, Django, HTML, CSS, Javascript, PostgreSQL

VBP - Jul 2020

- Interactive & friendly interface to store and display party member information.
- Built for a local government party, to handle information of 5000+ party members with state and district level constraints.
- Increased user security by 50% by implementing email authentication.
- Securely stores the user data on a cloud server to access it anytime, anywhere, from any device.
- Tech Stack - Flutter, Dart, Firebase, Git

My Organizer - Dec 2019

- User-friendly Graphical User Interface application to organize any directory.
- Structures and organizes the selected directory with one click of a button. Increases work efficiency by 80%.
- Reduced time for fetching and organizing the files by 40% by applying efficient algorithms.
- Tech Stack - Python, PyQt, QtDesigner, PyInstaller, Git

SKILLS

Python

C/C++

DSA

HTML

JavaScript

SQL

DBMS

CSS

Dart

Django Web Framework

Git

Flutter

PostgreSQL

GitHub

EXPERIENCE

Software Engineer, Persistent Systems

JULY 2022 - PRESENT



- Working in Life Sciences and Healthcare business unit.
- Implementing my skills in Python with selenium to work on UI Automation.

Academic Intern, Persistent Systems

FEB 2022 - JULY 2022

- Consistent top performer.
- Batch representative.
- Learned various business communication and corporate culture.
- Helped my team to win ELC (Experiential Learning Championship) among 130+ teams.

CERTIFICATIONS

- HackerRank certified Python programmer - 2021 
- Introduction to Internet of Things (IoT) issued by IIT Kharagpur - 2019 

EXTRACURRICULARS

- Member and Co-founder of the College's Student Editorial Board.
- Volunteered in Safecity (Red Dot Foundation) Women Safety Awareness campaign. Helped the foundation by collecting 10 reports of cases of sexual harassment and abuse in public spaces.