Harshit Paneri

Udaipur, Rajasthan

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COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management System (DBMS)
- Data Science & Data Analyst
- ML & AIUI & UX

- Web Development
- OOPS Concept
- Git & GitHub

PROJECTS

Listify App ☑ | Figma ,UI/UX

 $07\ 2022$

• Prototype: A framework that makes the local street vendors and small shops discoverable for a customer.

<u>Tech Notes</u> ☑ | HTML, CSS, JavaScript

 $04 \ 2022$

• About project: You can Add or Delete your Temporary Notes while working.

Graphical Password Authentication | Python - Django, Web Development, MySQL

05 2022

• This type of authentication is difficult to break since neither **brute force nor dictionary attacks** could breach it. (Smart India Hackthon Problem No: DR705)

Other Projects 🗗

Self Made Projects Like: Game in Java Script and Python, Web or Android Development and Many more.

INTERNSHIP

Quarero AG

 $03\ 2022 - 05\ 2022$

Developer

WFH (Switzerland)

• Working with Company proGenia AG, as role **Development** role.

EDUCATION

Techno India NJR Institute of Technology

 $\boldsymbol{2024}$

Bachelor of Technology- CGPA - 9.34

Udaipur, Rajsthan

Shree Sai Baba Public School

2020

Higher Secondary School - PCM - 74.6%

Indore, Madhya Pradesh

Kendriya Vidyalaya Eklinggarh

2018

Secondary School - 68.8%

Udaipur, Rajsthan

TECHNICAL SKILLS

Languages: Python, C, C++, Java, MongoDB, JavaScript, MySQL, HTML, PHP

Developer Tools: VS Code, Code Blocks, WordPress, Figma, Adobe XD, Jupiter Notebook, PyCharm

Technologies/Frameworks: Linux, GitHub, ReactJS, NodeJS, ExpressJS, Git, Django

EXTRACURRICULAR

- College Club : Google Developer Club : Web Developer Lead, FOSS Tech : Club Lead
- AIR 572 in Code Jam (Google Competition)
- 1463 Rank in Hash Code (Google Competition)
- Qwiklabs Badges (Google Cloud labs)
- Social Service Volunteer in Urban 95 (City Event)
- Language: English, Hindi, German.
- Working on Open Source.

CERTIFICATIONS

• MTA: Introduction to Programming Using Python - Certified 2022

• AWS Machine Learning

Foundation Course

- Amazon ML Summer School
- Advanced SQL: Learn SQL

Functions And Formulas

- JavaScript Foundation Self Paced Python for Data Science
- Build a Face Recognition Application using Python Web Development 101 SnakDown 2021