

CHANDRAHAS PATEL

 GeeksforGeeks  HackerEarth  HackerRank

 9560884404  chandrahaspatel32@gmail.com  [linkedin.com/in/chandrahas](https://www.linkedin.com/in/chandrahas)  github.com/chandrahas

WORK EXPERIENCE

MAQ Software

July 2022 – Mar 2023

Software Engineer - 1 | Technologies: SQL, Azure Databricks, Azure Data Factory, Microsoft Power BI, DAX Noida, UP

- Implemented **html scripts** in **Azure Pipeline** and **Azure Databricks** for sending pipeline run status mail to users.
- Saved users **time** by automatic sending mail features in **azure pipeline** to check **Databricks notebook run status**.
- Developed CI/CD pipelines for code deployment using azure devOps.
- Created and delivered quality reports to customers.
- Developed **10+ reports** by utilizing knowledge of **SQL queries**, **DAX queries**, and **Tabular Editor**.

MAQ Software

Jan 2022 – June 2022

Associate Software Engineer Intern | Technologies: Python/Spark, SQL, Azure Databricks Hyderabad

- Analyzed, Designed, and Developed a logical **data model** as per business requirement to visualize data on power bi.
- Implemented **sql scripts** for developing data model.

EDUCATION

National Institute of Technology, Jamshedpur

June 2022

Masters of Computer Application (MCA) | 8.69 CGPA

Jamshedpur, Jharkhand

University of Delhi, Govindpuri

June 2018

Bachelor of Science, Physical Science (B.Sc.) | 6.86 CGPA

Govindpuri, New Delhi

TECHNICAL SKILLS

Languages: C, C++, Java, Python, SQL, HTML, CSS, Javascript



Technologies/Frameworks: Azure DevOps, ADF, ADB, Power BI, DAX, Tabular Editor, SSMS

Subjects: Data Structures (DSA), OOPS, OS, DBMS

PROJECTS



Superhero Hunter | HTML, CSS, Javascript

Jul 2023 – Aug 2023

- Designed and implemented a responsive web-based Superhero Hunter application, integrated with the Marvel API.
- This project allow users to search superhero, add to favorite superhero and explore a lot of information about the superhero provided by the API.
- **Portfolio:**  [live link](#)  [github link](#)



Personal Portfolio Website | Music Player Application | HTML, CSS, JavaScript

Apr 2023 – Jun 2023

- Designed and developed a responsive personal portfolio website to showcase my projects and skills.
- Developed an interactive music player design and frontend implementation.
- **Portfolio:**  [live link](#)  [github link](#)

Todo List | HTML, CSS, Javascript

Apr 2021 – Jun 2021

- Designed a responsive web-based Todo List application that allow users to create, update, and manage tasks efficiently.
- **Portfolio:**  [live link](#)  [github link](#)

File Compression Project | Java, Huffman Algorithm, Priority Queue

Dec 2020 – Mar 2021

- Implemented code that can read string and perform compression and decompression operations on them.
- Used huffman coding algorithm in Java.

ACHIEVEMENTS

- Solved **400+ Data Structures Algorithms (DSA)** problems across the platforms.
- Secured **126 global rank** in Hackerearth March Circuits.
- Secured **AIR 586** in NIMCET 2019.