Sarthak Jain

DevOps and Cloud Enthusiasts

I am a Student and DevOps and cloud enthusiast, knowing various tools and methodologies of DevOps. I have Mentored over 2k students Regarding the Latest Tech trends through my community Dot Questionmark. Currently, I am looking to increase my skills through a summer internship opportunity



- mrsarthak001@gmail.com
- Meerut, India
- in linkedin.com/in/dotsarthak

- 09675070702
- hashnode.com/@dotsarthak
- github.com/mrsarthak001

EDUCATION

B.Tech in Computer Science and Engineering University of Petroleum and Energy Studies

06/2018 - Present

SKILLS



WORK EXPERIENCE

Web & App Developer InternClay Engage

05/2020 - 07/2020

Achievements/Tasks

- Worked as an App & Web Developer Intern with the role to host and deploy websites over Docker Containers.
- Shifted some of the services from the local servers over to AWS Infrastructure.

Developer Assistant (02/2021 - Present) • The aim of my Project is to develop an assistant

PERSONAL PROJECTS

- The aim of my Project is to develop an assistant that works upon voice or text-based commands which helps the developer to upload/configure or launch the services like AWS, Docker, GitHub, SQL, and other applications in one go.
- For a User, it is difficult to learn commands and implement them repeatedly, so here we came with an assistant just like a google assistant that we've named Developer Assistant.

Software Developer Intern OpenGenus Foundations

11/2019 - 02/2020

Achievements/Tasks

- Worked as a Software Developer Intern and a technical writer.
- Wrote 10 tech-blogs during my internship which can be found on https://iq.opengenus.org/author/sarthak/.

Multiplayer Chess (09/2020 - 12/2020)

- In this project we aim to implement the standard chess game using C, a basic and a broadly used language, supporting structured programming
- The chessboard will be 2D and will have a grid size of 8 * 8. The
 chessboard and the pieces are going to be the essential elements
 of the project, on which further, we will be implementing the logic
 of the game.

ACHIEVEMENTS

Got 1st Position in Programmer's Date organized by Incubate IND (04/2020)

Awarded Most Hardworking Team in U Hackathon 2.0 organized by UPES, Dehradun (03/2020)

Winner Hack Phoria 2020 organized by Bennett, University Noida (02/2020)

Winner CSI HACKATHON 2.0 organized by CSI DIT, Dehradun (01/2020)

Winner HACKATHON 2020 - INDIA INNOVATION SERIES organised by Incubate IND (01/2020)

V-Vision (07/2020)

- Designed a n bases project to guide the blinds about the objects and persons nearby using the OpenCV framework.
- The project was working on multithreaded approach where

LANGUAGES

Hindi Native or Bilingual Proficiency English

Professional Working Proficiency

INTERESTS

Full Stack Development

DevOps

Machine Learning

Bigdata