

SAMEER SINGH

PROFILE

Seeking an opportunity to work in a fun and challenging working environment that will encourage me to improve and learn new and necessary skills as well as be motivated by the company to do the best for the company advancement in the software industry.

EDUCATION

B. Tech (2017-Present) - 74%

Raj Kumar Goel Institute of Technology, Ghaziabad (AKTU)

HSC (2016-2017) - 71.4%

Maharishi Vidya Mandir, Sultanpur (CBSE)

SSC (2014-2015) - 74.1%

St. Thomas School, Jalandhar (CBSE)

PERSONAL DETAILS

Date of Birth

27th, April 1999

Permanent Address

C/O- Nand Kumar Singh, Vill. Pure Lal Shah, Sultanpur, U.P -228133

Current Address

T3-1004, Satya the Hermitage, Sector-103, Gurgaon, Haryana-122006

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LinkedIn

www.linkedin.com/in/sameersingh2704

Skype

live: sameersingh2704

GitHub

<https://github.com/sameersingh2704>

Portfolio

<https://sameersingh2704.github.io>

Blog

<https://medium.com/@sameersingh2704>

SKILLS

Programming : Python, Dart, C,C++, Java

Cloud: AWS, GCP(Firebase)

Web Development: HTML, CSS

Database: MySQL, HQL

Frameworks: Hadoop, PySpark, Flutter, WordPress, Selenium, Flask, PyQt, Swings

Other Tools: Linux, Tableau, MS-Word, MS-PowerPoint, MS-Excel, Photoshop, Adobe-XD, Elementor, Git

EXPERIENCE

OKLI Pvt. Ltd. (15th March 2020-15th July 2020)

Worked on **Hadoop Setup & Big Data Analytics** using HIVE, developed a **2-D Games** using Flutter, developed **WhatsApp Bulk Messenger** with GUI using Python, configured **Email Server** using **SaaS** and **IaaS**, created a mechanism for **Data Scrapping** from various Search Engines using Python, created a script for **Bad Data Filtering** using Python.

Expert Web India (1st Jan 2019-28th Feb 2019 and 1st June 2019-31st July 2019)

Worked as a **Wordpress** developer with direct contact with clients and developed the desired websites for them.

PERSONAL PROJECTS

Hadoop cluster and Data Analytics - (B. Tech Ist and IInd year)

Setup a Hadoop cluster of 1 MasterNode and 3 SlaveNodes at college lab and used Hive to perform data analytics and visualised the result on Tableau using datasets such as YouTube, Airlines and Movie lens.

Management Systems - (B. Tech IInd year)

Desktop based UI application using JAVA and SWING which includes Library Management, Hotel Management and Medical Store Management System.

Pratham Pag - (B. Tech IInd year)

Used Wordpress and Elementor to build an interactive website with kids' theme and then hosted it using IaaS of AWS.

Virtual Assistant- (B. Tech IInd year)

Build a virtual assistant to perform daily task on voice input using Speech Recognition module of Python. It saved a lot of time.

Image Recognition App - (B. Tech IInd year)

Build an Image Recognition App using Yolo v2 module using Flutter in such a way that I can execute my App on both Android and iOS using a single code base.

E-Commerce Website - (B. Tech IIIrd year)

Build a multivendor E-Commerce Website for the tribal at Smart India Hackathon using Wordpress and integrated some AI plugins for Sentiment Analysis, Product recommendation and Chatbot.

RKGIT-LMS Login - (B. Tech IIIrd year)

Developed an automation script to automatically login to my online class and after joining the class it will automatically mute my microphone.

Daily Aarti App - (B. Tech IIIrd year)

Build an app for Aarti's on daily basis, in day to day life many people used to search for an Aarti of that day. So, to overcome this issue I have developed a hybrid app that runs on both Android and iOS. It currently has around 50+ downloads. Keeping in mind of older generation, I have designed a simple UI for them to interact with. This app comes with both Hindi and English language because in some parts of South India, Hindi is not very common.