ASHUTOSH GAUTAM

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EDUCATION

B-TECH IN COMPUTER SCIENCE

GALGOTIAS UNIVERSITY

AUG 2023 | CGPA: 8.76 (UPTO 5TH SEMESTER)

SENIOR SECONDARY | PCM

SKD ACADEMY

MAY 2019 | PERCENTAGE : 80.8%

HIGH SCHOOL | PCM

SKD ACADEMY

MAY 2017 | PERCENTAGE : 81%

SKILLS

Languages:

• Java (Intermediate) • Html (Beginner)

• Css (Beginner) • JavaScript (Beginner)

• Python (Intermediate) • C++(Intermediate)

Tools:

• Android Studio • Vs Code • Git • Github

• MySQL

Course Work:

• OOPS • DBMS • DSA • Machine Learning

• Google Cloud Platform.

Db Language:

• SQL

LINKS

• GEEKSFORGEEKS: //Ashutosh054

• GITHUB: //altruisticdream

• LINKEDIN: //ashutosh_gautam

• PORTFOLIO WEBSITE: //altruisticdream

RELEVANT COURSES

• Java masterclass for software developers

• Learn to code with Python 3

• Data Structures and Algorithm: Deep Dive Using Java

• Stanford University: Machine Learning

• Architecting with Google Compute Engine

• SQL For Data Science

WORK EXPERIENCE

1. **THE SPARKS FOUNDATION** | MOBILE APP DEVELOPER INTERN

   FEB 2022-FEB 2022

   • Created a banking app to transfer money from one user to another.
   • Used an SQLite database to Store the user.
   • Technologies used: Java, XML, and Android Studio.

2. **LET'S GROW MORE** | DATA SCIENCE INTERN   AUG 2021-AUG 2021

   • Designed a model to convert a colored image to a pencil sketch using the cv2 library.

3. **LONDON STRATEGY AND CONSULTING GROUP** | SOFTWARE DEVELOPER CONSULTANT   OCT 2020 - FEB 2021

   • Contributed to android application name EDU-TECH.
   • **Designed its user login and signup window using dart.**
   • Myself used android studio **and flutter (Dart)** for this project.

PROJECTS

1. **COVID TRACKER APP**   JUNE 2021 - JUNE 2021

   • Created an android application that displays the most recent covid data using rest API and it updates automatically.
   • Implemented dashboard to display statistics such as total, active, recovered, and tests cases using a pie chart.
   • Technologies used: Java, XML, and Android Studio.

2. **POSTEK**   FEB 2022-FEB-2022

   • Create and social networking website to connect the technology enthusiastic.
   • It allows the user to Sign up free.
   • It allows users to share picture and videos.
   • Technology used : Frontend: HTML ,CSS ,JavaScript, Php.

3. **NEWS APP**   MAY 2021 - JUNE 2021

   • Created an android application that displays news articles.
   • Created a recycler view to fetch news articles from news API.
   • Technologies used: Java, XML, and Android Studio.

4. **FAKE NEWS DETECTION**   JAN 2021 - MAR 2021

   • Created a machine learning model to detect fake and real news.
   • Calculated the accuracy of the model using a decision tree classifier and confusion matrix algorithm.
   • Algorithm used: Sk-learn, Passive-Aggressive classifier.
   • Technologies used: Python and Jupyter Notebook.

ACHIEVEMENTS

• Solved 400+ questions on GeeksForGeeks, Leetcode.

• 5 Star on Hackerank(Java)

• Open Source Contribution in Hacktoberfest 2020

• IBM MTM LEVEL-2 2020

• 30 Days of Google Cloud Program.