Hashaan Adeen

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EDUCATION

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
B.E in Computer Science
CGPA : 8.5/10
Graduation: 2019 -2023

ISLAMIAH BOYS HIGHER SEC SCHOOL
12th standard | March 2019
Percentage : 78%
10th standard | March 2017
Percentage : 93%

LINKS

Codestudio :
http://bitly.ws/AmDv
GitHub :
https://github.com/iamhashaan
LinkedIn : www.linkedin.com/in/hashaan-adeen

COURSEWORK

UNDERGRADUATE
Data Structures And Algorithm
Object Oriented Programming
Operating System
Database Management system
Computer Networks

SKILLS

PROGRAMMING
Experienced:
C++ • Java • Kotlin • Python • Android
Intermediate:
HTML • CSS • SQL • JavaScript •React

DEVELOPMENT AND FRAMEWORKS
•Android studio •VS CODE •Google Cloud Platform •Data Analytics using IBM Cognos
Version Controller : Git and GitHub

TRAINING/CERTIFICATIONS

UDEMY : Android Developer From Scratch
Credential Url:
https://bit.ly/3uXKQ13
Google Cloud : 30 Days Of Cloud
Credential Url: http://bitly.ws/Aoaf

PROJECTS

FOODY - FOOD ORDERING APP
• A Food Ordering App which will display a list of restaurants and user can order food from any of the restaurant.
• The app has several Functionalities like: User Registration, User login, Reset Password, Viewing food menu, Filtering food menu by price, Viewing product details, Adding food to cart, And Place food Order.
• Tech Stack : Kotlin , XML , Android Studio , Android uI .
• Project Link : https://bit.ly/3duk8qQ

ANTISOCIAL-SOCIALMEDIA APP
• Social media like App and This App is integrated with Firebase. The Users information and data is stored in Firebase.
• And the app has functionality like Add post And View Post , and the user gets the live feed on the Android app
• Tech Stack : Firebase , Kotlin , XML , Android Studio , Android uI .
• Project Link : https://bit.ly/32nEfRc

FINCHAIN – BLOCKCHAIN BASED CREDIT RECOMMENDATION SYSTEM
•A revolutionary deep-learning based credit-recommender system for public blockchains. By directly connecting prospective lenders and borrowers.
•It accelerates the loan disbursement cycle, ensuring swift and secure transactions. •Introduced sentiment analysis into the credit evaluation process, offering a holistic view of borrower credibility.
• Tech Stack : java , HTML , CSS , Javascript, Python,MySQL
• Project Link : https://bit.ly/3ulcOsO

RETAIL STORE STOCK INVENTORY ANALYTICS
• Built a web application which provides the overview of the inventory with Dashboards,Story and Reports.
• Features : Inventory tracking , Reports, Manage orders.
• Tech Stack :HTML,CSS,Javascript,IBM Cogonos Analytics.
• Project Link : https://bit.ly/3R7SHHx

ACHIEVEMENTS

SOFTWARE ENGINEERING VIRTUAL INTERNSHIP -JP MORGAN CHASE & CO.
Tasks Accomplished:
• Built an Interface with a stock price data feed
•Hands on Experience with JPMorgan Chase & Co. frameworks and tools
•Writing Debugging and Testing Functions
• Certificate Url : https://rb.gy/89yda

GOOGLE CLOUD READY : PARTICIPANT -GOOGLE CLOUD
•Participated in the GCR-2021 And Completed 3 tracks and achieved 40 badges.
•Got hands-on experience on Google cloud for Creating and managing cloud resources, networking in Google cloud, Working with Vms, NPL, Kubernetes, Cloud engineering and devOps.
• Profile Url : https://bit.ly/3IPJrBY