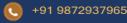
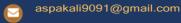
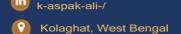


SK ASPAK ALI

ASPIRING SOFTWARE ENGINEER









https://www.linkedin.com/in/s

SUMMARY

Transformative leader with a proven track record of delivering outstanding results in fast paced environments. Looking for a challenging role that allows me to leverage my skills and experience to make a positive impact on the organization

TECHNICAL SKILLS

Programming languages:

C++, Python, C, Golang

Web Technologies:

Reactjs, Nextjs HTML5, JS, CSS

Hard Skills:

Configuration Management, Cloud Computing Automation

Data Pipeline: ML, CNN, NumPy, OpenCV

Containerization Tool: Docker AWS: Amazone EC2, EKS, S3, ELB

Data Management:

MySQL, PostgreSQL

Platforms:

Unix, Windows Server 2012, XP, Window7, git, VS code, Slax, Docker, K8s, REHL

Data Structure and Algorithms:

Arrays, Queue, Stack, Tree, Searching, Sorting

CERTIFICATIONS

- ✓ Introduction to cybersecurity

 Essentials| Coursera | Oct ' 22 | The

 complete cyber security
- ✓ Course: Hacker Exposed | Udemy | Nov '22
- ✓ DSA Self placed | geeksforgeeks |

POWER SKILL

- Energetic
- Sensing
- Perceiving
- Productive

EXTRA CURRICULAR ACTIVITIES

• Code-A-Thon: Conduct by
Programming Pathshala | Feb '23

PROJECTS

Criminal Data Management Mobile App

May '23

- Domain: Mobile Application Development | Programming Language: Kotlin
- Constructed an application to Manage,
 Search and Edit Criminal data for a person in Police records.
- Enables hassle free searching of a person's criminal background and personalize Authentication.
- Tech stack used to develop this application is Android, Firebase, DBMS, Authentication, java, XML.

Personal Portfolio

Jan '23

Domain: Web Application | Programming Language:
 HTML, CSS, JS | Library: React
 Constructed a web Application where anyone know about my all details.

Human Gait Analysis

May'24

- Domain: Data Science | Programming Languages: Python, MATLAB
- Developed a system for analyzing human gait patterns using machine learning techniques. This project involved processing and analyzing video data to extract key features related to human movement.
- Tech stack used to develop this is Python for data processing and machine learning, MATLAB for signal processing OpenCV for video analysis.

ACHIEVEMENTS

- Solving 250+ problem on GeeksforGeeks.
- Completed 1-month Devops training conduct by Programming Pathshala.

 Jan'23-Feb'23

EDUCATION

Bachelor of Technology in CSE

Aug '20 - jul'24

Lovely Professional University | Phagwara, IN

CGPA: 6.61

Higher Secondary

May '19 - Mar'20

Sagarbarh B.S Vidyabhawan | Sagarbarh, West Bengal

Percentage: 84%