Rabeya Tasleem

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EDUCATION

SHAHEED ZULFIQAR ALI BHUTTO INSTITUTE OF SCIENCE AND TECHNOLOGY (SZABIST)

BS in Computer Science July 2024 (expected) | Karachi, Pakistan

CGPA: 3.27 / 4.0

ST. PATRICK'S COLLEGE

Higher Secondary School Certificate Grad. Oct 2020 | Karachi, Pakistan

PLACID HIGH SCHOOL

Secondary School Certificate Grad. Aug 2018 | Karachi, Pakistan

AWARDS & HONORS

ACADEMICS

Earned badges from Hacker Rank

NON ACADEMICS

ACM's society member Member, ZAB-E-FEST event held at SZABIST

COURSEWORK

Data Structures and Algorithms
Fundamentals of Programming
Object Oriented Programming
Database Systems
Operating Systems
Software Engineering
Computer Networks and Data
Communications
Linear Algebra

INTERESTS

Playing badminton • Travelling • Fitness • Self improvement

SKILLS

PROGRAMMING

Java • Secure Shell • JavaScript

Familiar:

Android • MySQL • HTML • CSS

Tools:

Android Studio • MySQL • Linux • Brackets • IntelliJ IDEA

SOFT SKILLS

Deliver results • Communication skills • Team work

EXPERIENCE

Server4sale | Support Intern

June 2022 - September 2022 | Karachi, Pakistan

- receives guidance and mentoring from professional personnel in planning and carrying out activities and assignments
- knows Linux operating systems and has researched SOC, penetration testing, Threat Intelligence, incident response, etc
- made documentation of cybersecurity-related articles
- effectively communicating technical information to both technical and non-technical users clearly and concisely
- ability to work both independently and in a team environment

CERTIFICATIONS

Introduction to Structured Query Language (SQL) cPanel Professional
NSE-1 Certification
NSE – Information Security
JavaScript - currently doing

PORTFOLIO

Movie Ticket System

Developed GUI-based Movie Ticket System in java where we provide options to the users like viewing available movies, checking showtimes, booking tickets, viewing booked tickets, and canceling bookings while sitting at home.

Student Portal

Developed Student Portal UI in html, CSS and JavaScript where students will have various options like login/signup page, registration/de-registration of courses, current/previous semester, semester result, course improvement/withdraw, printing report/admit card/upload image.