**SOYEB ALI FARUQUE**

**Mobile: 6291473429 E-Mail: soyebalifaruque@gmail.com**



**Looking for a challenging position in the field of backend development, where my development skills, logical problem-solving abilities, and application knowledge can contribute to the successful deployment of projects.**

**PROFESSIONAL OVERVIEW**



* **Proficient in backend development with expertise in Django and Python.**
* **Experienced in web application development and database management using MySQL.**
* **Skilled in Java, Kotlin, and version control with Git and GitHub.**
* **Strong understanding of SDLC and backend development best practices.**
* **Developed and deployed web applications, implementing features like file conversion and custom authentication.**
* **Proficient in preparing and executing test cases and scripts.**
* **Experienced in defect tracking and bug reporting.**
* **Strong problem-solving abilities, adept at diagnosing and resolving technical issues efficiently.**

**SCHOLASTICS**



* **MCA** from **Narula Institute of Technology,** Kolkatain 2024 **with a CGPA of 8.7.**
* **BCA** from **Narula Institute of Technology,** Kolkata in 2022 **with a CGPA of 9.06.**
* **12th** fromLatabagan High School**,** Kolkata in **2019 with 75% marks.**
* **10th** from Debi Prasad High School, Kolkata in 2017.

**IT SKILLS**



**Programming Languages** : Python, Java, Kotlin, C

**Web Development** : Django, HTML, CSS, JavaScript

**Database Management** : MySQL

**Version Control**  : Git, GitHub

**IDEs and Tools** : VS Code, Intellij. PyCharm, Android Studio

**Others**  : SDLC, STLC Life Cycles

**PROJECTS UNDERTAKEN**



**Academic Projects Developed During MCA**

**Title** : **PDF Maker Web Application**

**Website link** : https://soyebali.pythonanywhere.com/

**Environment :** Python, Django

**Frontend Technologies** : HTML CSS JavaScript

**Tools** : VS Code, Git, GitHub

**Synopsis**:

End-to-end file conversion web application that converts various file types to PDF. User file history is stored securely after successful account creation with OTP authentication.

* Users can download their converted files from the server.
* Feedback mechanism implemented to enhance website functionality and user experience.

**Roles and Responsibilities**:

* Designed and implemented backend functionality using Django framework.
* Integrated file conversion capabilities for various file formats to enhance user experience.
* Established OTP-based email authentication system to ensure secure user access.
* Developed user history tracking feature to monitor and record file conversion activities.
* Managed deployment and maintenance of the application on PythonAnywhere platform.

**Title** : **Tic Tac Toe Android Application**

**Download link** : https://soyebalifaruque.pythonanywhere.com/myappstore/

**Environment :** Android Studio

**Technologies** : Java

**Synopsis**:

A Tic Tac Toe game application developed solely for Android devices. Users can enjoy playing the classic game without the need for internet connectivity.

**Roles and Responsibilities**:

* Independently designed and developed the Tic Tac Toe game logic using Java.
* Implemented the winner pop-up message feature with a counter to track player wins.
* Created the user interface and implemented game functionality within the Android Studio environment.
* Deployed the application on a web server for distribution, enabling users to download and install the APK file directly.

**PERSONAL Profile**



* Language Known : English, Hindi, Bangla
* Date of Birth : 19th December 2001
* Correspondence Address : #47,lootary mahal orderly bazar barrackpore, Kolkata: 700120.
* LinkedIn Profile : https://www.linkedin.com/in/soyeb-ali-faruque-296356307/
* GitHub Profile : https://github.com/Soyeb-Ali-Faruque