Sabbir Hasan Munna

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Summary

Highly motivated and self-taught programmer with expertise in various programming languages, frameworks, and tools. Currently pursuing a BSc in Physics from the National University of Bangladesh. Demonstrated proficiency in lifelong learning, critical thinking, embracing change, and continuous improvement. Strong communication skills in Bangla and English, with a medium level of proficiency in Hindi. Seeking a challenging opportunity to utilize my skills and make a difference.

Education

- **BSc in Physics (Currently Studying) - 2023** National University of Bangladesh

- **HSC (Higher Secondary Certificate) - 2016** Khulna Public College, Boyra, Khulna
  GPA: 5.00 | Science Section

- **SSC (Secondary School Certificate) - 2014** Khulna Government Model School and College, Boyra, Khulna GPA: 5.00 | Science Section

- **JSC (Junior School Certificate) - 2012** GPA: 4.21

Technical Skills

- **Programming Languages:** HTML, CSS, JavaScript, Python, TypeScript, Dart. And comfortable with any high-level programming languages.

- **Frameworks:**

  - Web and App Frameworks: Django, Django REST Framework, Flutter, Kivy, React Js, Next Js, Ajax
  - CSS Frameworks: Tailwind, Bootstrap, Bulma
  - Data Science Libraries: Numpy, Pandas, Matplotlib, TensorFlow, etc.

- **Tools:**
    - OS: Linux, Windows, Windows Subsystem for Linux
    - Dev Tools: Docker, CLI, Git, GitHub, Vscode, Pycharm, SQL, PostgreSQL, Redis, Microsoft Azure
    - Environments: Virtual environment, Pipenv, Anaconda, Jupyter Notebook
    - Web Servers: Apache, Nginx, Ngrok

Projects

- **Headless E-commerce App:** Developed an e-commerce application using a headless architecture, implementing features such as product listings, shopping cart, and secure payment integration.

- **Flutter Apps:** Created multiple mobile applications using the Flutter framework, showcasing proficiency in UI design, state management, and integration of various APIs.

- **Authentication System:** Built a secure authentication system with user registration, login, and password recovery functionality using Django and Django REST Framework.

- **Institution Management System:** Designed and developed a comprehensive management system for educational institutions, including features such as student enrollment, attendance tracking, and grade management.

- **Sign Language Recognition with Machine Learning:** Utilized machine learning techniques to create a sign language recognition system, enabling real-time translation of sign language gestures into text or voice.

Language Skills

- **Bangla:** Native
- **English:** Fluent
- **Hindi:** Medium

Professional Training

- **Professional APP and Web Development Course** (Khulna Administrative Convention Center Building Projects)

Social Links

- **GitHub:** sabbir2609
- **LinkedIn:** sabbir2609