



# AR Rahman

## Flutter Developer

<https://arrahmanbd.github.io>  
[arrahman.bd@outlook.com](mailto:arrahman.bd@outlook.com)

+880 1997-454590  
[www.github.com/arrahmanbd](https://www.github.com/arrahmanbd)

### SUMMARY

Experienced Flutter developer with over two years of expertise in designing, developing, and deploying high-quality mobile applications. Skilled in building responsive, feature-rich apps with a strong emphasis on performance, scalability, and user experience. Proficient in Python, Node.js, and Express, with a solid background in backend development, RESTful API design, and full-stack solutions. Passionate about crafting seamless digital experiences and optimizing app performance for modern mobile ecosystems.

### ADDITIONAL SKILLS

- Python, Kotlin
- Node.js, Express.js, Vue.js
- MongoDB
- HTML, CSS, JavaScript
- jQuery, Bootstrap, Tailwind CSS

### ADDRESS

Jhenaidah 7300, Bangladesh

### EDUCATION HISTORY

BSc (Honors) in Physics  
Institution: Govt. KC College  
Session: 2018-19

### RELEVANT SKILLS

- Proficiency in Dart programming language & Flutter Framework.
- Strong grasp of Object-oriented programming (OOP) principles.
- Well-versed in architectural patterns such as MVVM, MVC, and Clean Architecture.
- Expertise in state management solutions, including Bloc, Riverpod, Provider, GetX and MicroState
- Skilled in integrating RESTful APIs and implementing error handling strategies.
- Experience in Google Maps integration for location-based services.
- Proficient in Firebase backend development, including authentication, real-time databases, and push notifications.
- Competence in Database management using SQLite, Hive, Drift, and Floor Roomdatabase.
- Knowledgeable in multi-threading and isolation techniques for optimized performance.
- Proficient use of Git and GitHub for version control and collaborative development.

### RELEVANT COURSEWORK

The Cross Platform Mobile Application & Game Development  
Institution: ICT Division  
Session: 2021-2022

### WORK EXPERIENCE

ICT Division School of Future  
ICT Division  
Position: Python Trainer  
Duration: 2023-2024