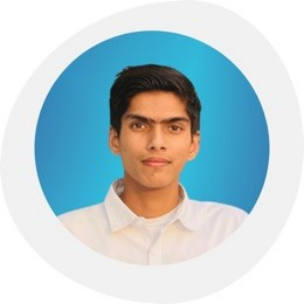


MD TOUFIK HASAN

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About me

I'm a Software Engineering student and developer based in Dhaka, Bangladesh, building scalable, user-centric software across mobile, backend, and web platforms. My work spans native Android and iOS apps, backend APIs, and full-stack web systems — most of it open-source and shipped, not just prototyped. I care about clean architecture and code that stays readable as it grows, and I turn real-world problems into reliable, production-ready solutions with modern engineering practices.

Education & Training

Bachelor of Science in Computer Science and Engineering — 1 Sep 2023 – 30 Apr 2027 (expected)
Uttara University | Dhaka, Bangladesh

Coursework focused on software development, web technologies, databases, data structures, and modern programming practices, alongside continuous academic and personal project work.

Level in EQF: EQF level 6

Higher Secondary Certificate (Science) — 2020 – 2022
Dhunat Government College | Bogura, Bangladesh

Completed the HSC in the Science stream with a foundation in Physics, Chemistry, Mathematics, and Information & Communication Technology (ICT), developing analytical thinking and problem-solving skills.

Level in EQF: EQF level 4

Work experience

Founder & Chief Executive Officer — 2024 – Present
Falahon Technology | Dhaka, Bangladesh

Founded and lead the company, owning business strategy, product direction, and technical architecture. Plan and manage client projects end to end, and guide the development team on code quality and delivery standards.

Junior Software Engineer — 2022 – 2024
SOPNO LIKHI | Dhaka, Bangladesh

Contributed to real-world production projects and collaborated with the team on development tasks, gaining hands-on experience in application development, debugging, and modern software engineering workflows.

Freelance Web Developer — 2021 – 2022
Self-employed | Bangladesh

Designed and built websites and web applications to client requirements, handling deployment, hosting, and post-launch support using modern web technologies.

Skills

- Kotlin & Jetpack Compose
- Kotlin Multiplatform
- Swift / SwiftUI (iOS)
- Java, JavaScript, TypeScript
- Go, Python, PHP
- Next JS, React, Tailwind CSS
- Node JS, Express JS
- Firebase, SQLite / Room
- MySQL, PostgreSQL, MongoDB
- DevOps — Docker, CI/CD, cloud deployment
- Git & GitHub
- Clean architecture & system design
- Project management
- Problem finding, problem shaping, problem solving
- Leadership & critical thinking

Language Skills

- **Bengali**: Mother tongue
- **English**
  - Listening: B2
  - Reading: B2
  - Spoken production: B2
  - Spoken interaction: B2
  - Writing: B2

Links

- toufikforyou.dev
- github.com/toufikforyou
- linkedin.com/in/toufikforyou

Independent & Open-Source Software Developer 2024 – Present

Self-directed | Dhaka, Bangladesh

Design, build, and publish production applications openly on GitHub under open licences, shipping across Android, iOS, and web while owning architecture, implementation, and release packaging.

Projects

Uttara University ERP Released

Native Android ERP app | Kotlin, Jetpack Compose, Firebase, Material Design

A single app giving students and faculty access to academic results, class routines, notices, profile management, and online form submissions, replacing information scattered across disconnected systems.
github.com/toufikforyou/uttara-university-erp

Uttara University Study Cloud In development

Web platform | Full-stack web

A web platform where Uttara University students access and share study materials — lecture notes, past papers, and course resources — organised by department and semester.

Mind Color Challenge Released

Android game | Kotlin, Jetpack Compose, Clean Architecture, AdMob

A memory puzzle game with three difficulty levels, streak-based score multipliers, persistent local high scores, and dark/light theming, built end to end with Clean Architecture.
github.com/toufikforyou/mind-color-challenge

References

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