

TARUN KRISHNA

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EDUCATION

2019 - 2022

THE AMERICAN COLLEGE

- Bachelor of Commerce
(Information technology)

TECH STACK

Mobile Development:

Flutter, Dart, Provider, BLoC,
GetX

Backend Development:

Node.js, Express.js, RESTful
APIs,

Database Management:

MongoDB, Firebase,

DevOps & Cloud:

Azure, codemagic

Version Control: Git, GitHub,

GitLab

SOFT SKILLS

- Problem-Solving
- Team Collaboration
- Communication Skills
- Agile Development
- Team Management

CERTIFICATION

- AZ-204: Developing Solutions for Microsoft Azure**
- AZ-400: Designing and Implementing Microsoft DevOps Solutions**

PROFILE SUMMARY

Results-driven Flutter Developer with 2 years of experience in building high-performance mobile applications using advanced architectures like Provider, BLoC, and GetX. Strong backend development skills with Node.js and database expertise in MongoDB. Successfully developed and deployed an algorithmic trading application, currently live in beta on the Play Store. Passionate about writing clean, maintainable, and scalable code.

WORK EXPERIENCE

Senior Flutter Developer at Tamuinfotech

2023 - PRESENT

- Led the development and implementation of comprehensive marketing strategies that resulted in a 20% increase in brand visibility and a 15% growth in sales within the first year.
- Introduced multi-platform solutions such as Kotlin Native and Flutter into the tech stack.
- Developed and led the development of mobile applications for clients in the sports, media, and health industries, reaching millions of users

Senior Flutter Developer / Team lead at Tamuinfotech

2023 - 2024

- Designed and implemented mobile applications using Flutter and state management solutions like **Provider, BLoC, and GetX**.
- Developed and maintained backend services using Node.js and MongoDB, ensuring seamless communication between frontend and backend.
- Built an **Algorithmic Trading App** deployed in beta on the Play Store, handling real-time data processing and execution.
- Integrated third-party APIs, WebSockets, and Firebase services to enhance application functionality.

PROJECT SUMMARY

- Algorithmic Trading App** (Beta Version - Play Store)
- Developed a real-time trading application using Flutter and WebSockets.
- Implemented automated trading strategies and user-friendly UI for seamless trade execution.