

# Ali Asgar Hamid



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**GitHub:** <https://github.com/AliasgarBohra>

## Career Objective

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I am seeking a challenging role in a reputable company to work with my technical expertise to help the company grow and strengthen my abilities by working with new things.

## Technical Skills:

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- Programming Languages: C#, Python, JavaScript.
- Unity Game Engine with C# (Developing games since July 2020).
- Blender 3D (Basic 3D Models and Animations).
- Publishing app / game on Google Play Store and Amazon App Store.
- Web Development (MERN Stack).
- Knowledge of implementing APIs. (Firebase, Unity ADS, Google Admob, In-App Purchases, Photon Unity Networking (PUN), etc.)

## Projects:

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- **Personal Live Project:** “Dwarf Balls”, A live multiplayer game project. Also published for Android platform at Google Play Store.  
**Link:** <https://play.google.com/store/apps/details?id=com.brainyplanetproductions.DwarfBalls>
- **Academic Project:** “Text and Speech Recognition with Translation Module” (Major Project, based on Kivy Framework, Python).  
**Link:** <https://github.com/group-5-project/text-and-speech-recognition-with-translation-module>
- **Discord Bot:** Discord Bot using JavaScript using Discord JS v14 API.
- **Industrial Training Project:** “Movie Recommendation System” (Data Science, Python).

## Achievements & Activities:

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- Published a live working multiplayer game (Dwarf Balls) on the Google Play Store.
- Certificate of Industrial Training in Data Science on Movie Recommendation System Project.