



## PROFILE

Unity Developer with handful 2.10 years' Experience. Looking For a role as a developer well-versed company and make a good quality product.

## CONTACT

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## SOFT SKILLS

- Innovative Thinking
- Expressive

## TECHNICAL SKILLS

- C#
- Visual Studio
- Unity Engine
- AWS
- Playfab
- PUN server(chat)
- Vuforia
- JSON
- Postman (Rest API)
- Google Play Console
- Shopify

# ROMI KUMAR

## UNITY3D PROGRAMMER & DEVELOPER

### WORK EXPERIENCE

**Boticx Labs - Unity3d Application Developer**  
October- 2019 - Present

**Ananta Games – Unity Developer**  
January 2018– September 2019

#### Responsibilities:

- Work with Unity Engine for develop 2D/3D games.
- Familiar to develop an attractive user interface with animation.
- Design, build and maintain efficient reusable and reliable code.
- Knowledge of 2d, 3d, animation.
- Strong understanding of playfab sdk, integration with unity & call playfab API.
- Collaboration with the art and design department to improve gameplay features and final game output.
- Connecting directly with clients to understand and solve game mechanics.
- Knowledge of Aws s3 bucket uploading 3D object, downloading from that server.

#### PROJECTS:

##### Company Projects:

- UPick- Created an iPhone/Android game in which user can customize from 3 to 12 option wheel to try his daily luck by spinning the wheel.
- Tellatallo- A story-based storytelling game in which can change the story, through AI. (Role: Backend support like Login, Leaderboard, Cloud Script, in-app game purchases system, Chat system, Multiplayer system using photon).
- Tejas AR app- Using Vuforia package through made 3D model train with tejas simulation for android application.
- E-Pet- This is the ecommerce application where user can view in 3D mode (Virtual trial room). In this app pet dimension getting by the AI.
- Train Simulation- Here we had used some unity physics through get real time train mechanism run train on track.

## HOBBIES

- Listening to music
- Playing Cricket

## LANGUAGE KNOWN

- English
- Hindi

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### Personal Projects:

- AR (Image detection) - Created an Android app AR app in which models are placed after image detection and user can change between 3 models and can play their animations (Vuforia Image Detection). [AR APP](#)
- Jumper- Created a game in which player jumps from point-to-point User can even customize his/her game grid at runtime. [Jumper app](#)

### Unity Engine Experience:

- Writing serialization or deserialization for JavaScript Object Notation (JSON) to transporting in C# object.
- Argument Reality (Image detection, 3D object detection).
- Custom Rest Api calling in C#.
- There are multiple components like Collider, Physics integrate on own app.

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## EDUCATION

### Bachelor of Computer Application (BCA)

#### **Sirifort College of Computer Technology and Management**

Affiliated with Guru Gobind Singh Indraprastha University, New Delhi

August 2013 to May 2017

Passed with 57.53

### Senior Secondary Examination (10+2)

Madhepura Inter College, Madhepura (BSEB), Patna, Bihar

July 2011 to May 2013

Passed With 68.8%

### Secondary Examination (10th)

Mauzi Lal Bhagat High School, Kashnagar (BSEB), Patna, Bihar

July 2010 to May 2011

Passed With 47.4%