



# Varun Sangani

B.E. (Hons.) in Computer Science from BITS Pilani, Dubai Campus

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## WORK EXPERIENCE

### Intern

#### Mahindra and Mahindra

06/2016 – 08/2016

Mumbai, India

##### Achievements/Tasks

- Worked on Cisco Packet Tracer and Putty
- Partook in sales meetings which involved discussion of various products

### Junior Game Developer Intern

#### Games2Win India Pvt. Ltd.

08/2018 – 12/2018

Mumbai, India

One of the Leading Mobile Game Development Company in India

##### Achievements/Tasks

- Worked on iOS and Android games both.
- Was lead programmer on two different game updates
- Integrating Ad SDKs for both Android and iOS
- Worked on UI Programming

### Junior Game Developer

#### TapCubeStudios

03/2019 – Present

Mumbai, India

I work as a Unity developer and am currently working on a multiplayer game.

##### Achievements/Tasks

- Developing games in Unity, Cocos Creator and Construct2
- Updating and adding more functionality to games in production
- Developing multiplayer functionality for Games

## EDUCATION

### Bachelor of Engineering

#### Birla Institute of Technology Pilani, Dubai Campus

08/2014 – 06/2018

CGPA: 7.75

##### Courses

- Thesis on Virtual Reality Suit

### Virtual Reality Specialization Course

#### University of London, Coursera

07/2018 – 12/2018

##### Courses

- Introduction to Virtual Reality
- 3-D Models for Virtual Reality
- 3-D Interaction Design in Virtual Reality
- Building Interactive 3-D Characters and Social Virtual Reality

## SKILLS

Research

Management

Leadership

Planning and Organizing

Analytical

## COURSES

### Comprehensive C# Unity 2D Game Engine Course

Udemy.com

### Making VR Games using Unity 3D - Game Engine Course

Udemy.com

### Blender - 3D Objects Creator

Udemy.com

## PERSONAL PROJECTS

### Virtual Reality Tour of BITS Pilani Dubai Campus (12/2017 – 02/2018)

Developed an Android application and a Web Application for tour of BITS Pilani, Dubai Campus as a part of my thesis in VR.

## LANGUAGE

C#



MySQL



## SOFTWARES

Unity 3-D Game Engine

Blender

Microsoft Office

Adobe Photoshop