

# VANSH KASHYAP

Computer Science Engineering



## ABOUT ME

Highly motivated individual, ready to take up new challenges and learn from them in a fun and easy way.

Nationality : Indian

Locality : Gujarat

Languages : English,Hindi,Telugu

Strengths : Dedicated, Positivity

DOB : 20-03-2000



## CONTACT

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## SKILLS

C ● ● ● ● ○

C++ ● ● ● ● ○

Java ● ● ● ● ○

Html & Css ● ● ● ○ ○

Python ● ● ● ○ ○



## INTERNSHIPS

MADRAS  
MINDWORKS

NOV 19 – FEB 20

Discover | Design | Build

I primarily worked on a mobile based game application involving virtual and augmented reality. After analyzing/experiencing few VR and AR games, I learned to designed and build the same. Later I developed this application using unity for front-end. This internship helped me get an excellent exposure on developing applications in a team within timelines without compromising on quality.



## KEY PROJECTS

GAME DEVELOPMENT

AUGUST 2019

Discover | Design | Build

Developed an AR Game on Unity platform & Autodesk Maya (for creating game objects) after analysing few VR & AR games as a part of workshop.

UI DEVELOPMENT

December 2019

Design | Build

Developed a website as a part of Face recognition project and extended it to an AR based app by implementing a 3D model of University.



## EDUCATION

GITAM UNIVERSITY

2018-2022

COMPUTER SCIENCE ENGINEERING

Aggregate: 8.29 CGPA (6th Semester)

LPS PUBLIC SCHOOL

2016-2018

12TH GRADE

Aggregate: 68.8%

PARAMOUNT INT SCHOOL

2014-2015

10TH GRADE

Aggregate: 7.6 CGPA



## CERTIFICATES

GAME DEVELOPMENT USING UNITY(WORKSHOP)

PYTHON FOR DATA SCIENCE

VIRTUAL AND AUGMENTED REALITY(WORKSHOP)

FUTURE OF NETWORKING :5G

ONLINE QUIZ ON DATA STRUCTURES AND  
OPERATING SYSTEM

ADVANCEMENT IN WIRELESS  
TECH(SEMINAR)