

# Priyansh Mishra

Student at VIT University

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## Summary

**Student** at VIT University,Vellore pursuing a bachelor's Degree in Computer Science with Specialization in Information Security. Competent in many languages such as HTML, C, C++, Java,SQL plus

## Work experience

**Intern** May-2016 - July-2016  
FarFetch India Private Limited  
Intern in support of the Architectural team of Farfetch

## Education

**Bachelor Degree in Computer Science** 2016 - Present  
VIT University, Vellore  
Currently a Student pursuing a Bachelor's degree in Computer Science specializing in Information Security to be completed in 4 Years

**Class 10** 2004 - 2014  
Delhi Public School, Gurgaon Sector 45  
Earned 10 overall CGPA

**10+2** 2014 - 2016  
Delhi Public School, Gurgaon Sector 45  
Earned 90% in CBSE Boards

## Skills

**Databases**   
Oracle

**Languages**   
C, Visual Basic, SQL, HTML, C++, Python, Java

**Applications**   
Microsoft Office Suite: Word, Excel, Outlook, PowerPoint

## Core Competencies

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- Teamwork
- Responsibilities
- Problem Solving
- Leadership
- Trustworthiness and Ethics
- Communication
- Organisation
- Decision Making
- Career Motivation
- Result Oriented
- Technical skills

## Projects Completed

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- 1)Development of Back end multi user gaming server
- 2)Light strobe through Sound wave analysis
- 3)Water filtration through everyday materials
- 4)TCP-IP chat application with file sharing encrypted with RSA algorithm
- 5)Hostel management System with real time updation and security through MID5 encryption
- 6)Computer Assembly Website Development with linkage of front and back-end through PHP
- 7)Complete Bank management system through C++
- 8)M-Sync mirror Repository
- 9)Tic Tac Toe with Artificial Intelligence using Neural Network
- 10) I.S.L and D.S.R hybridization for Data privacy
- 11)Text encryption into an image using R.S.A algorithm
- 12) LL(1) Parser using C++
- 13) Autorun Virus Removal through Directory methods
- 14)Cipher block chain message Encryption and Decryption
- 15)School Security System using RFID
- 16)Tag reading and cloning using Arduino

## Other Achievements

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- 1) Member of N.O.D.E, Computer Science club, DPS gurgaon
- 2) Certificate of Course Completion of C++ from NIIT Gurgaon
- 3) First Prize in English Olympics held in VIT University,Vellore
- 4) Paper on "Wireless Security" published as Snip 1.809, Advances in Engineering Software, Pergamon Press LTD
- 5)Best Delegate Award on VIT Technical United CONference 2k19
- 6)Best Goalkeeper Award, Futsal