

# Gordon Frank

ASSISTANT PROFESSOR



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## SUMMARY

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organisational goals.

## SKILLS

- LANGUAGES KNOWN: C, C++.
- TOOLS: Network simulator II, visual studio, Adobe Dreamweaver, Weka, Net beans.
- WEB TECHNOLOGY: HTML, DHTML, JavaScript, JSP, UML, Bootstrap.
- DATABASE: Oracle, MYSQL and SQL server.

## EXPERIENCE

### Assistant professor

**Pacific school of Engineering, New York** Jan 2019 - Jul 2019

- Delivered scheduled lectures to third and first year students.
- Evaluated the students individually to identify areas of difficulties.
- Prepared and delivered lectures on Basic Software Engineering, Distributed Operating System, Web Technology, C++, and Design Engineering to undergraduate students.
- Taught students the use of various software such as NetBeans (JAVA), Wireshark, Sublime, and MySQL with their features and applications.

### Trainee

**Skyzone Group, New York** Apr 2016 - Aug 2016

- Successfully completed 5 months training on learning different technology such as Bootstrap, w3schol(HTML-3, CSS-3, JQUERY, JAVASCRIPT) .

## ACADEMIC PROJECTS

### Guilty agent detection using data allocation strategy.

**Guess Technologies** Jun 2017 - May 2018

- Use JAVA Spring Framework for develop a framework. And backend side Apache server use for the database store.

### Detection in routing misbehavior in MANET

**MNT Institute** Jul 2014 - May 2015

Use Network Simulator 2 is routing and queuing algorithm. For routing algorithm LAN routing and broadcast algorithms used and Queuing algorithm Round robin and FIFO algorithm is used.

## EDUCATION

### Master of Technology in Information Technology

**The University of Texas at Dallas** 2016 2018

### Bachelor of Engineering in Computer Science Engineering

**New York Institute of Technology** 2012 2015

### Diploma in Computer Engineering

## LANGUAGES

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French ● ● ● ● ○  
English ● ● ● ● ●

German ● ● ● ○ ○  
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## WORKSHOP AND CERTIFICATE

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**Attending STTP on Fundamentals of Cloud Computing workshop.**

[2017-03-03](#)

New York University

**Attending one day workshop on Optimization Using Genetic Algorithms.**

[2017-03-30](#)

Arizona State University

**Publish paper on Analysis of reversible data hiding techniques**

[2017-12-11](#)

International Journal