

# PREET SHAH

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## EDUCATION

**Temple University, College of Science and Technology**  
Bachelor of Science, Information Science and Technology  
GPA: 3.4, Deans List 2019 - 2020

**Philadelphia, PA**  
May 2020

**RELEVANT COURSEWORK:** Capstone-1, Capstone-2, Component-Base Software Design, Client-Side Scripting for Web, Data Structures, Data Base Management, IT Process Management, Introduction to Digital Forensics, Network Architecture, Program Design and Abstract, Server-Side Scripting for web

## TECHNICAL SKILLS

Ajax	C#	Java	ASP .NET	JavaScript	HTML/CSS
Bootstrap	Python	GIT	Autopsy	Visio	MySQL
Oracle DB	WEB Services	Kali Linux	Wireshark	Data Science	Visual Studio

## TECHNICAL EXPERIENCE

### NJM INSURANCE

**Trenton, NJ**

#### *IT Internship*

May 2019 – August 2019

- Coordinated for developing software in .Net framework
- Provided unit testing results to the team to make UI experience better for the customers
- Implemented agile methodology and ran through weekly sprints with the collaborated team
- Assisted in database management by setting up database architecture and generating reports

### TEMPLE UNIVERSITY, COLLEGE OF EDUCATION

**Philadelphia, PA**

#### *Client Manager/ Full Stack Developer*

August 2019 – May 2020

- Plan, organize and distribute the workload among a team of five
- Utilize SDLC to identify client needs and wants to build, engineer, and deploy the data base
- Present the teamwork to the client and address the client issues by providing information about product
- Developed the backend and frontend environment using visual studio which allowed for project to meet next steps

## WORK EXPERIENCE

### SNYDER-GRIOTTE EL SCHOOL

**Bristol, PA**

#### *Tutor*

March 2017 – Present

- Monitor the traffic on computer network, for determining the number of students accessing the web
- Evaluate the student performance in all academic subject areas by reviewing their homework and practice exams

## TECHNICAL PROJECTS

### **Grub Hub:**

**Temple University**

#### *Lead Developer*

October 2019 – December 2019

- Assisted in creating the web API for performing the transactions
- Organized the development of the system by software development life cycle
- Validated every aspects of the system by examining and fabricating the web application

### **The Email System:**

**Personal Project**

#### *Core Developer*

August 2019 – October 2019

- Identified the software requirements specification
- Designed and engineered the database for the Email system by analyzing other Email Systems.
- Developed the website using ASP .net framework, bootstrap, C# and JavaScript

## ACTIVITIES

- Association for Computing Machinery (ACM)
- Temple University's Hacker + maker community