# PREET SHAH

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## EDUCATION

**Temple University, College of Science and Technology**  **Philadelphia, PA**
Bachelor of Science, Information Science and Technology  *May 2020*
GPA: 3.4, Deans List 2018 - 2020

**Area of Focus:** Backend Developer, SQL Developer, Software Developer, Web Developer, .Net Developer

## 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 |

## WORK EXPERIENCE

**SNYDER-GRIOTTE EL SCHOOL**  **Bristol, PA**
*STEM Tutor*  *March 2017 – Present*
- Deliver technological oriented instruction through project-based learning method
- Evaluate the student performance in technological subject areas by reviewing their homework and labs

**TEMPLE UNIVERSITY, COLLEGE OF EDUCATION**  **Philadelphia, PA**
*Client Manager/ Full Stack Developer*  *August 2019 – May 2020*
- Utilize agile model as SDLC to build, engineer, and deploy the deliverables for business solution
- Researched new technologies, software packages and hardware products for use in website projects
- 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
- Outlined and implemented relational database using MySQL as per client's business requirements

**NJM INSURANCE**  **Trenton, NJ**
*Software Developer Internship*  *May 2019 – August 2019*
- Designed and developed software using .Net framework and maintain its performance by pushing regular updates
- Leaded a small junior full stack team to ensure and track the business required deliverables for the web applications
- Assisted in database management by setting up database architecture and generating reports
- Provided unit testing/regression testing results to the team to make UI experience better for the customers
- Wrote detailed reports/presentation for management highlighting key events with recommended actions plan for implementation
- Walked web application and software end user through troubleshooting steps to resolve common software issues

## TECHNICAL PROJECTS

**Grub Hub:**  **Temple University**
*Lead Developer*  *October 2019 – December 2019*
- Planned and engineered RESTful web services to manipulate dynamic datasets
- Collaborated with in-house web designers to create sleek and innovative UI design
- 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 by reviewing similar applications
- Built the website from scratch using ASP .net framework, bootstrap, C# and JavaScript
- Designed and engineered the database for the Email system by analyzing other Email Systems.

## ACTIVITES

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