

UNISH SHAH

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Summary

An Energetic and Imaginative young Web Developer who is able to work alongside other talented IT professionals in creating websites to the very highest standards. Developed a Security Application for startup company, website for a Guitar Academy, webform for a local dentist clinic and online quiz forms for college classes. Passionate about Information Security and Big Data Computing. Regular attendee of web developer meetups

Web Development Projects

- Voluntarily helped to develop Infinito Guitar Academic's website. Increased customer satisfaction scores by 30%.
- Designed a customer web form for a local dentist's office. Increased the popularity and customer satisfaction by 50%.
- Developed a weather finding application in react which shows accurate temperature, humidity and conditions of the location entered all around the world.
- Recreated a security system for a local startup company and increased the security by 75% which included Image steganography and cryptography techniques.
- Created an Online practice Quiz for Information Security class which increased the result of class by 50%.

Work Experience

Graduate Teaching/Lab Assistant, Georgia State University

Aug 2017 – Present

- Taught Java Programming to 46 students and increased the class performance by 25% in final exams with the help of one-on-one tutoring.
- Evaluated homework, tests and held office hours to ensure students understood course concepts.

Graduate Research Assistant, Georgia State University

Aug 2017 – Present

- Proposed a novel secure framework for Hadoop which is faster than the current implemented Framework.
- Developed unique encryption algorithms for Hadoop framework which uses variable key length.

Education

Georgia State University, Atlanta, GA

Aug 2017 – Present

- Computer Science | **Master of Science**
- FT Non-Res GTBRA Full tuition scholarship
- GPA: **3.93/4.00**
- Graduation expected in **Dec 2018**
- Relevant coursework: Information-Security, Web Development, Software Engineering

Institute of Technology and Management, Gujarat, India

Jul 2013 – May 2017

- Computer Science | **Bachelor of Science**
- GPA: **8.36/10 .00**
- Relevant coursework: Web Development, Software Engineering, Data Mining

Skills

HTML | CSS | JAVASCRIPT | BOOTSTRAP | ANGULAR | SASS | NODE.JS | GITHUB

Certificates

HTML Essential Training | CSS Essential Training | JavaScript Essential Training | Bootstrap Essential Training | Angular Essential Training | Sass Essential Training | Git Essential Training