Sami I. Sheikh

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EDUCATION

University of Maryland   **College Park, Maryland**
College of Information Studies   *Anticipated Graduation: May 2019*
Bachelor of Science in Information Science

Relevant Coursework: *Object Oriented Programming via Web (HTML/CSS), Database Design & Modeling (SQL), Dynamic Web Applications (JavaScript, PHP), User-Centered Design, Front End Web Design & Development*

SKILLS & TOOLS

- Proficient in HTML, CSS, Bootstrap, Microsoft Suite
- Familiar with SASS, JavaScript, JQuery, SQL, Drupal 8, Git(hub), Adobe Photoshop & Dreamweaver

WORK EXPERIENCE

University of Maryland, Office of the Senior Vice President & Provost   **College Park, Maryland**
Assistant Web Developer   *June 2018 – Present*

- Work closely with Senior Web Developer to design, develop, and maintain websites for various units in the Division of Academic Affairs
- Translate clients' requirements documents and mockups into responsive, interactive interfaces by implementing front-end technologies such as HTML/CSS, JavaScript (jQuery), and Bootstrap framework
- Collaborate with Senior Web Developer and back-end developer to migrate Provost and Faculty Affairs websites to Drupal 8 content management platform
- Conduct research on Drupal 8 components and applied Bootstrap techniques as well as custom styles to website theme in order to replicate layouts prior to migration

Tech Exchange LLC   **Hanover, Maryland**
EBay Management   *May 2016 – Aug 2017*

- Conducted market research and administered two eBay stores with 1000+ items achieving approximately $20K per month in revenue
- Evaluated best domestic and international shipping routes by utilizing cost-benefit analysis
- Organized inventory with constant flow of units into and out of storage space
- Communicated with customers to answer questions, provide additional information, and collect payments

AA Computer Warehouse   **Glen Burnie, Maryland**
Technician Assistant   *Jun 2011 – Aug 2014*

- Assisted head technician in maintenance and assembly of computer equipment
- Diagnosed software issues and removed malicious programs by installing updates and new software
- Collected and reported specifications of desktop and laptop systems

PROJECTS & ACTIVITIES

Bitcamp

- Participated in university wide hackathon and attended various workshops on web development and design thinking

Movie Database

- Worked with a team to build a working relational database with a database management system using sample data from *IMDb* and created user-oriented queries using SQL

ClassBuddy

- Worked with a team to apply user experience research methods and design artifacts to redesign University of Maryland classrooms to improve students' collaborative learning experience