JANVI PATEL

647 – 774 – 1632
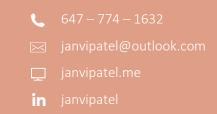janvipatel@outlook.com
janvipatel.me
janvipatel

PROFILE

- ❖ Aspiring developer looking to obtain and expand skills in UI/UX design & research and web/app development
- ❖ Strong programming background (in order of proficiency): HTML, CSS, C, JS, PHP, MySQL, Python, Bash
- ❖ Knowledgeable about front-end programming libraries: jQuery, Bootstrap
- ❖ Able to create wireframes, mock-ups, and prototypes using various programs: InVision, Gravit, Justinmind, Adobe Photoshop
- ❖ Excellent oral and written communication skills developed through working as a UW Residence Ambassador and high school tutor for Grade 10 English and Math

EXPERIENCE

MICROSOFT STUDENT PARTNER | Microsoft   SEP 2017 – PRESENT
- ❖ Currently promoting new Microsoft technologies to students by planning and hosting events and workshops on campus

PROGRAMMER INTERN | Date with Wazoo   JUN – AUG 2017
- ❖ Replicated premade page designs into responsive web pages using a HTML, CSS, and Bootstrap
- ❖ Implemented responsive website with the use of a custom CSS grid system and CSS media queries
- ❖ Incorporated use of Bitbucket to manage files and improve remote collaboration

RESIDENCE AMBASSADOR | University of Waterloo   NOV 2016 – MAR 2017
- ❖ Developed effective oral communication and customer service skills by providing families & students with tours around campus residences to promote benefits of on-campus living

EXTRACURRICULARS / PROJECTS

- ❖ **DESIGN HACKS** – designed, created wireframes, and produced visual mock-up of proposed memory app using Gravit and InVision   JUL 2017
- ❖ **LADY HACKS HACKATHON** – proposed idea of productivity chatbot app and attended Microsoft Chatbot workshop   NOV 2016
- ❖ **TUMBLR THEME DEVELOPMENT** – designed and published more than 10 Tumblr themes using HTML, CSS, JavaScript, and jQuery   2013 – 16
- ❖ **MIX & MATCH COIN GAME** – created a mix & match coin game with JavaScript, jQuery, HTML, and CSS; aimed at teaching children about Canadian coins   JUN 2016
- ❖ **SCINAPSE** – participated in provincial science research competition to present formal lab proposal for preliminary screening method to detect ZIKA virus through tears   OCT – MAR 2016
- ❖ **TORONTO 2015 PARAPAN AM GAMES –** worked as a Team Leader and Event Services Host to manage and supervise 5-7 volunteers, and work as Access Control   AUG 2015

EDUCATION

UNIVERSITY OF WATERLOO | Waterloo, ON   2016 – PRESENT
Candidate for Honours Bachelor of Computer Science