Dhruv Shah

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Computer Science BS (Grade: JUNIOR)

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OBJECTIVE

Combining the synergies of my determination, academic knowledge and work experience, I am looking for learning opportunities in an active role as Web Developer for my personal and professional growth with company's success.

EDUCATION

San Francisco State University   May 2018

Bachelor of Science, Computer Science   GPA – 3.25

SKILLS

Programming Language: JavaScript, Java, C++, C, CSS3, HTML5, Python, PHP
Framework: AngularJS
Designing Tools: Adobe Photoshop, Adobe Dreamweaver, Adobe Illustrator, Wordpress

Tools: Code::Block, Eclipse, Microsoft Visual Studio, Notepad++, Xcode, Intellij IDEA
Operating System: iOS, Android, mac OS, Linux, Unix, MS Windows
QWERTY Keyboard: 50 Words Per Minute

WORK EXPERIENCE

Spring Internship: Web Developer at Australian Products Co. Santa Clara, CA   January 2017 – March 2017
- Develop projects concept and maintain workflow in Multichannel Office Management software.
- Complete detailed programming using HTML5 & CSS3 with JavaScript and development tasks for front end public and internal websites as well as challenging back end server code.
- Marketing to their customer base via email campaigns and social media, maintaining their current website with new designs and images and also maintaining inventory on the website, editing images, creating banners and logos using Adobe Photoshop and Illustrator for use on their website.

Co-Op: Web Developer at Conceptive Y INC. Los Angeles, CA   September 2015 – January 2017
- Worked with senior developer to manage large, complex design projects for corporate clients, mainly jewelry and motel industry clients.
- Developing and maintaining the front end functionality of websites and also designing prototypes for websites.
- Creating logos, banners, and buttons for websites and writing cross-browser complaint HTML, CSS, JavaScript, PHP.
- Devising SEO strategies based around specific keywords.
- Participating in discussions with clients to clarity what they want and attend clients meetings.

Summer Internship: Web Designer at Conceptive Y INC. Los Angeles, CA   June 2015 – August 2015
- Designed, developed, maintained, and updated variety of web sites as assigned.
- Assisted other design staff members with various aspects of site maintenance as needed.
- Updated web style sheets and pages on regular basis and as required.
- Coordinated various web pages and appropriate links and multimedia elements in collaboration with design and team members.
- Prepared site update reports for submission to management on regular basis.

Graphic Web Designer at Golden Stone USA INC. Los Angeles, CA   October 2014 – May 2015
- Developed and Design secured web template for e-business on eBay.
- Consistently recognized for fresh and innovative ideas and applications.
- Developed new art-proofing system that increased overall quality of production and improved customer satisfaction.
- Took jewelry images and photo-shopped images by using Adobe Photoshop and Illustrators.

ACADEMIC PROJECTS

Contact Book Application with C++ at Fullerton Community College Fullerton, CA   September 2016 – November 2016
- The Project was designed using double linked list, recursion, and file operations.
- Following features were implanted in the project: Show Contact Details, Add Contacts, Edit Contact, and Search Contact.
- It was developed using a language C++ while working on Linux Server using Linux Shell Commands for writing codes and compiling in JMAC.

Identification Card with Web Programming at Cerritos Community College Cerritos, CA   August 2016 – October 2016
- A web application, which obtain and verify details from the user for an individual identification card similar to SSN.
- It generates a new identification number for individual users and saves the details of the user in a PDF file format.
- It was developed using a language HTML5, CSS3, and PHP in Adobe Dreamweaver.

RELEVANT COURSE WORK

- Data Structures with Java – JavaScript - Web Development With HTML5 & CSS3 - OOP with C++ - Python - Discrete Computation for Computer Science

CERTIFICATIONS AND EXTRA CURRICULAR ACTIVITIES

ABC Unified School District   April 2011
- Participated in the CERRITOS REGIONAL CHAMBER OF COMMERCE 2nd ANNUAL STUDENT GOVERNMENT DAY PROGRAM from Gahr High School. Selected from 3500 students in essay competition from ABC Unified School District.

Volunteer Service at Cerritos Library Cerritos CA   June 2010 – September 2010
- 31 Hours of Volunteer Service: Organizing Bookshelves, Front Desk Assistance, Cashier at Book Store, and Computer Assistance (KIDS AREA)

Certifications
- Southeast ROP: Certified in Computer Graphics And Design using Adobe Photoshop (Received on June 2011)
- Southeast ROP: Certified in Microsoft Office (Received on June 2010)
- ABC Computers: Certified in MS-Windows 98 (Received on July 2003)

Note: Authorized to work for all employers in the United States of America (Permanent Resident).