Aahi Rakesh Awasthee

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OBJECTIVE

Seeking full-time opportunity in the field of Web Development as a Web Developer.

EDUCATION

Master of Science in Computer Science   **Graduated** : **May 2017**
California State University, Long Beach (CSULB)

Bachelor of Engineering in Computer Engineering   **Graduated** : **June 2015**
University of Mumbai, India

TECHNICAL SKILLS

Languages: Core Java, JavaScript, HTML5, CSS3 , PHP (Begineer)
Software: WordPress / Visual Composer, FileZilla (FTP), Adobe Photoshop, Dreamweaver, GitHub
Software Development Tool : Asana, Zoho
IDE: NetBeans, Eclipse
Operating Systems: Windows XP/Vista/7/8/10, Linux
MS Office: Intermediate MS Office Word, Excel, PowerPoint

RELATED EXPERIENCE

Web Developer and Designer Intern   **Feb 2017 – April 2017**
Commune Communication, Long Beach, CA
Worked as a freelancing consultant for website designing and development.
- Homepage of a professional website for an NGO: Friends of LA River - (http://folar.communecommunication.com/)
- Managed the content, layout and working of the website using WordPress, HTML5, CSS 3 and FileZilla (FTP) for the manual changes.
- Applied extensive knowledge of web platforms, theming, and plugins such as Visual Composer.
- Working with Adobe Photoshop to create designs and transition from PSD to Web/HTML.
- Managed the content, layout and working of the website using WordPress and necessary plugins.
- Communicated with the team to clearly understand the requirements and implemented those requirements
- Changed the look and feel of a website for Council Woman : Lena Gonzalez using CSS3 and WordPress - (http://www.lenagonzalez.org/)

ACADEMIC PROJECTS

- **Web Development (Proprietary) :** Designed a professional website for a real-life client using Mash Up Approach. This site decreased the purchasing time and eased the method of purchasing large quantities of various goods from multiple warehouses. The project was recognized as the first outsourced project in the college by a company.
- **Website Design :** Improvised the design of real-life client by adding plugins for e-commerce website.
- **Software Application: Graphical Password Authentication :** Designed a software to enhance security of important files and folders in the computer. Increased the efficiency by keeping the graphical structure of the authentication simplified. Reduced the shoulder surfing problem and use of static images.
- **Compiler Construction :** Designing a complete scanner and a parser from scratch, which will be implemented with Java code.
- **Semantic Web :** Designed a website and SPARQL queries to extract information from a .rdf file and display the information on the website.