

Aishwarya Shrestha

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Education and Training

- Bachelors in Computer Science and Information Technology, Tribhuvan University 2013-Ongoing
- ASP.NET MVC, Leapfrog Academy 2017
- +2 science, Trinity International College, HSEB 2011-2013
- PHP course , It Training Nepal 2013

Work Experience

- Handled backend development for dynamic database driven website
- Converted PSD files to Responsive website
- Coordinating with team members in developing database structure

Programming Language/Technology

Technology Used:

My SQL/MS Sql	Netbeans (Java)
Visual Studio Asp.NET ,C#	Dev-C++
Redhat Linux	Microsoft Office
Adobe Photoshop CS6	Android Studio
Brackets , Dreamweaver	Oracle Database

Skills and Summary:

- Interaction over years in MySQL and SQL server management studio.
- Sound knowledge of HTML, Javascript, CSS, jQuery, JS libraries and RDBMS.
- Worked with PHP to create ecommerce website.

- Knowledge about ASP.NET MVC,C#,C,C++
- Familiar with object oriented programming and excel functions.
- Ready to learn new skills, determined, goal oriented.
- Linux command codes, Fedora redhat.

Projects

1. Dynamic e-commerce website using PHP and MYSQL, College project
2. Developed batch operating system based on Playfair cipher using C programming.
3. Worked with team of 3 to develop a Automobile Workshop locator using android studio.
4. Worked to create marketing platform for local vendors, Girls in ICT
5. Created website of data visualization for ministry of health , ODD
6. Created ASP.Net Dynamic Form as minor project .
7. Self practice of creating Converted PSD files to Responsive website.

Event Participation

- Participant at Girls in ICT Day hackathon May 20th 2017
Created marketing platform for local vendors, organized by WLIT, happened at LogPoint tech.
- OpenDataDay Hackathon 25th February- 4th March 2017
Winner under Data analysis and Visualization of Public Health(Team Leader), Young Innovation
- Yomari code camp hackathon 10th February-11th February 2017
Best Idea Winner , LOCUS IOE title sponsored by Versend Technologies
- Paper reviewed on weather forecasting using ‘Neural-Network’ March 2015
Trinity College TU.

Trainings Attended

- a. Attended Git and Github workshop , Bits Innovation -12hours
- b. Attended Hour of Code-III for Android app development along with json/Javascript,
Aug 13, 2016 - Aug 14, 2016, organized by Wistern: STEM GIRLS and trained by SmartMobe Solutions - 12 hours
- c. Attended LINUX Kernel programming workshop , 2017 by Nicholas McGuire NCIT college - 32hours
- d. Certificated on Earthquake Trauma Relief Teacher Training, Hvpp organization.
- e. Volunteer at post-earthquake relief program, Women for Human Rights(WHR)

Reference

- Dr. Lal Rapacha, Lecturer, Trinity International College
kiranti.muru@hotmail.com
- Er. Saroj Dhakal Lecturer at Central department of computer science and information technology, Tribhuvan University
Sarojdhakal@ioe.edu.np
- Bikash Balami Lecturer and Assistant professor at Central department of computer science and information technology, Tribhuvan University
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