Ashish Acharya

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EDUCATION

Jawaharlal Nehru Technological University (JNTU), Kakinada, Andhra Pradesh, India
Sep 2012 – May 2016

B. Tech. Information Technology
Grade B (72.30% Equivalent)
Rank: 15/60

Arniko Higher Secondary School (+2 science stream) Biratnagar-13, Nepal
Aug 2007– Sept 2009
High School Science
Percentage: 62.20%
Physics, Chemistry, Biology, Math

RELEVANT EXPERIENCE

Birat Multiple College, Branch of Arniko Foundation Brt (Tribhuvan University), Dhat
Nov 2016-Oct 2017

Assistant Lecturer, BSC.CSIT department
Instruct Fundamentals of computer language, Object Oriented Concept, and Database Systems to First Year and Second Year Undergrad Students.

Delta Tech pvt. ltd
Jan 2017 – Jun l 2017

Junior Web Developer, Website Development Department
Working with the languages Html, CSS, Bootstrap for front end and Core PHP for the backend development of website.

Self-learning through Data camp on Data science using python
Currently enrolled
Learned python for data science and received the statement of accomplishment from the data camp family. And also working on some side projects related to data science.

ACADEMIC PROJECTS

Implicit Password Authentication System (IPAS)
Jan 2016 – May 2016

With reference to IJSR, designed an authentication scheme which is resistant to the shoulder surfing of the password. With some modifications to the original project developed an authentication tool that relies on network security.

Development of Windows Static App
> *June 2013 – Aug 2013*
> Use of C# and windows visual studio for the development of project named **Exploring Nepal**
for the enhancement of Nepal tourism

Mobile computing/CDMA computing
> *June 2012 – July 2012*

> Part of One month training on basic Workshop Operations at Nepal Telecom – *Tinpaini, Biratnagar, Nepal*

RELATED SKILLS/ COURSEWORK

Coursework: C programming, JAVA, Algorithms, Web Technologies, Design Patterns, Operating Systems, Software engineering
Skills: Bootstrap, Php, Mysql, C#(basic) and python(basic)

WORKSHOP/CONFERENCES

CSI Annual Student Convention
> *December, 2013*

> **A workshop on mobile computing**
> The workshop covered how the mobile and its network work in the real life along with the processing of the sim cards hosted in Vishakhapatnam.

Training on PHP
> *Jul4 – Jul7, 2014*

> **SLATE program on php by Skyfi Labs**
> The 3 day training program on php helped a lot to develop an ecommerce website along with 2-3 more standalone application based on php and mysql.

Training on Advance PHP with framework
> *Apr – jul, 2017*

> **Training by IT Training Nepal in advance PHP**
> The 2-3 month training program on advanced php is helping me a lot to build my carrer on web development backend field .

HONORS

> **Selected as a Microsoft Student Associate (MSA)**
> **Promoted to Microsoft Student Partner (MSP)**

REFERENCES

Ms. NNS Eswari M.Tech (Ph.D).
> Assistant Professor, Department of Information Technology, Aditya Engineering College
> Email: eswari.velugu@aec.edu.in
> Phone: +91-9948438376

Mr. H Gowtham M.Tech

Assistant Professor, Department of Information Technology, Aditya Engineering
College Email: gautam.hanumanthu@gmail.com
Phone: +91-9490411678

EXTRA CURRICULAR

- Founding member of **The Innovative Group,** a nonprofit organization that promotes project based learning among school students by providing platforms like Workshops, Exhibitions etc.
- Member of a Microsoft Innovation Centre Aditya Engineering College.
- Organized and participated in several science exhibitions during High School/Undergraduate level.