## **BINIGYA DAHAL**

+91-7082772344 binigyad@gmail.com www.binigya.cf

# To become a well-known personality in the field of software engineering, specializing in games and web development.

#### **SYNOPSIS:**

- University rank holder and CS Branch topper in college.
- Good understanding and practical knowledge of Web development in both front and back end technologies.
- Selected as a Microsoft Student Partner (MSP) for 2017-18.
- Finalist in Microsoft Imagine Cup 2017 India for Game Development.
- Skilled in Developing Android and PC Games with Unity3D.

#### **WORK AND TRAININGS:**

Desktop Repairs and Customer Service Intern, June 2012-August 2013

- Ocean Computers, Kathmandu, Nepal
  - Detected and repaired issues on Desktops and Laptops.
  - Involved in Desktop Assembling and sales.
  - Dealt with customer queries (face to face).

### Industrial Training on Java EE Web & Android Development, June-July 2017

- > IBM Career Education, Head Start Institute, Delhi, India
  - Worked on a Live Project, based in Java EE and JSP
  - Created an App for Android smartphones as a live project
  - Gained proficiency on Eclipse IDE and Android Studio

#### **TECHNICAL SKILLS:**

Programming Languages: C, C#, Java, JavaScript

Markup Languages: HTML, CSS, XML

Developer Tools: Unity 3D, Microsoft Visual Studio, Android Studio, Github, Ecplise IDE

**Operating Systems:** Linux, Windows OS

#### **PROJECTS:**

- 1. Front-end E-Commerce Store ( JavaScript, jQuery, Bootstrap)
- A small scale e-commerce store using only front-end technologies which included use of JavaScript, jQuery and Bootstrap.
  - 2. City Life Portal ( Java, Google Maps API, MySQL Database)
- > Developed a web application with information of a city, along with an extensive administrator panel.
  - 3. Café Website ( JavaScript, HTML, CSS )
- A showcase for a café for showing its Menu, Cost calculator and accepting orders through email.

- 4. Company Wiki Android Application (Java, XML)
- A useful directory of companies around the Delhi NCR region with detailed information and related links for each company.

#### **SEMINARS AND WORKSHOPS:**

- 1. Angular JavaScript Session 2017 held at Microsoft Office, Gurugram.
- 2. Artificial Intelligence BootCamp 2017 held at Microsoft Office, Gurugram.
- 3. Visual Studio, Azure workshop organized by Microsoft at NGF College, Palwal.
- 4. Digital India Workshop 2015, organized by Ministry Of Electronics and IT.

#### **AWARDS AND ACHEIVEMENTS:**

- National Finalist in Microsoft Imagine Cup 2017 by developing a game, "Kenny's Adventure" as the lead programmer.
- Selected as a Microsoft Student Partner (MSP) for 2017.
- Finalist in Techno Camp 2016, NGFCET, Palwal.
- Coordinator, Anchor and Organizer of various intra-college events, including Teacher's Day 2016, Farewell 2017 along with some technical events.
- Speaker and Organizer in App ideation camp 2016 held on NGFCET.
- 1<sup>st</sup> Prize, Open Art Competition, Kist Bank Inauguration ceremony.

#### **EDUCATION:**

- 1. B-Tech in Computer Engineering, Pursuing: With 4th Year Average: 79%
- 2. 12th Grade, May 2014, Nepal: With 71% score
- 3. 10<sup>th</sup> Grade, May 2012, Nepal: With 82% score

## **PERSONAL DETAILS:**

Date of Birth : 2<sup>nd</sup> February, 1997

Linguistic Abilities : Full fluency in English, Hindi and Nepali

Nationality : Nepali