Kritish Pahi

Mobile: 977 9849728755
E-mail: kritishpahi@gmail.com

Personal Details:

- *Name :* Kritish Pahi

- *Address :* Kamalbinayak -5, Bhaktapur

- *Gender :* Male

- *Marital Status :* Unmarried

- *Date of birth :* 29 June 1995

- *Religion :* Hinduism

Objective:

To be an efficient Software Professional in an organization & looking forward to an opportunity where I can utilize my professional skills that offers challenges and professional growth while being resourceful, innovative and flexible.

Education Details:

Level	Institute	Year	Percentage
S.L.C	Prabhat English Higher Secondary School	2011	88.0
H.S.E.B (Science)	Khwopa Higher Secondary School	2013	82.40
B.E(Computer)	Institute of Engineering, Central Campus	2013-Enrolling	-

Technical Profiles:

Languages:	C, C++, HTML, PHP, CSS, Python, SQL
Operating System:	Windows, Linux
Application Packages:	MsOffice, LibreOffice, Vim, Latex
FrameWork:	Bootstrap, Laravel, Django

Areas of Interest:

- Computer Networks

- Software Enginnering

- Web Development

- Management

Personal Skills and Strengths:

- Willingness to Learn

- Leadership quality

- Ability to be a good team player

- Motivating and Convincing Power

- Good communication skill

Projects Done:

- **Pacman** *(2014)*
  An old, classic and popular game with Artificial Intelligence chasing by the ghost. Also in two player mode. C++, SDL

- **Multi-Security System** *(2014)*
  A security system particularly designed for home application using laser sensor, step sensor to detect intruders. AVR micro controller programming and interfacing

- **Gantabya** *(2015)*
  A web-based as well as Android based application to recommend tourists about their destination based on their preference and budget plan. HTML, CSS, Bootstrap, PHP, MySQL, Android

- **Hangman** *(2015)*
  Popular game among the students, guessing letters for the words. Python

- **Alumni Management** *(2015)* . Web based application for academic institutes to keep track of Alumni of the institutes. PHP, MySQL, Laravel

- **EduSpace** *(2016)*
  Django based website to helps students learn theories with their simulations and praticals. Python, Django

- **AnswerBot** *(2016)* A bot to answer to WH-question and to interact with human using Natual Language Processing. Python, Wiki-scraping, NER

Training and Achievements:

- Participated in Crash Courses on AVR Training (2014), Windows App Developement (2014)

- 3rd Prize Winner in LOCUS-2014 Theme based Hardware Category *Multi-Security System*

- Ncell App camp 2015 with Top 150 ideas. *Gantabya*

- Participation in LOCUS 2014, 2015, 2016 National Technical Fest.

- Participated in Crash Course on NodeJs(2016), Mongo DB (2016)

- Participated in two days *Make & Learn* Robotic Workshop