**Kamlesh Singh karki**

## [kamleshkarki.webutu.com](mailto:kkarki00@gmail.com)

**+91-8954230507**

**CAREER OBJECTIVE**

To be able to excel at my work with best of my efforts in achieving organization goals through my abilities based on continuous learning and to be able to grow with a progressive organization.

# PERSONAL DETAILS

Address New colony khandakhal tarikhet almora, Uttarakhand  
Date of birth 10/06/1994

Gender Male

Nationality India

Marital Status Unmarried Languages known English, Hindi

# PROJECTS

**Uttrakhand portal** Designer and coding 3 Month

Team member(s): 4

It is a collage based project, for Uttrakhand portal as motive to use services of Uttrakhand government for Uttrakhand people, my role is in designing and coding part.

## Online Quiz

Designing 3 Month

Team member(s): 4

It is college based project, for online quiz development, my role is in designing phase, in this project. We take three months’ time to developed it.

**EDUCATION DETAILS**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Degree/Course** | **Institution** | **University/Board** | **Percent** | **Year of Passing** |
| High School | Vivekanand Vaidya mender | Uttrakhand-board | 58% | 2009 |
| Secondary School | Vivekanand Vaidya mender | Uttrakhand-board | 58% | 2012 |
| BCA | Amrapali group of institute | Kumaun-University | 64% | 2015 |
| MCA | Amrapali group of institute | Uttrakhand-Technical university | 63% | Pursuing |

**SKILLS**

Languages C, Java, .Net, Asp.Net, Html5, Css, JavaScript.

Basic knowledge: Node js, AngularJS

Databases: - Microsoft SQL Server.  
  
Designing Technologies: - Xml, Css, JavaScript.   
  
Operating System: - Windows-XP, Windows 8/10.

# ACHIEVEMENTS

Certifications: workshop in web designing Certifications: workshop in MS-office

# DECLARATION

I Hereby declare that the information furnished above are true and correct to the best of my knowledge and in case any of the information prove false at any stage my candidature may be cancelled.

Date:13-2-2017 **Kamlesh Singh karki**