**Objective\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Seeking a full time web developer position to explore career options in a IT firm.

**Education\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

|  |  |  |
| --- | --- | --- |
| MS-Information Systems | Utah State University | 3.5 |
| BE- Computer Science | R.G.P.V. | 3.4 |

**Technical Knowledge\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

|  |  |  |
| --- | --- | --- |
| **Advance** | **Intermediate** | **Basic** |
| HTML | SQL Server | JQuery |
| CSS | ASP.net | Python |
| Bootstrap | C# | PHP |
| Java Script | AngularJS | Tableau |

**Academic Projects\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Project 1:** Portfolio Website

**Description:** A portfolio website on HTML, CSS and JavaScript to know me professionally, also contains my resume.

**Technologies:** HTML, CSS and JavaScript

**Role:** Programmer

**Link to Portfolio:** www.portfolioshubhamvyas.tk

**Project 2:** Online Coffee shop

**Description:** An e-commerce website

**Technology:** ASP.net, C#, HTML

**Role:** Programmer

**Project 3:** Game in Python

**Summary:** A dodger game in python using its py-game module.

**Technologies:** Py-game module of Python

**Role:** Programmer

**Project 4:** Tableau Story Board

**Description:** A storyboard to show the change in terrorist attacks from 1960 to 2009.

**Technology:** Tableau

**Role:** Data analyst

**Project 5:** Character Recognition

**Summary:** Optical Character Recognition i.e. OCR system converts scanned input document into editable text document.

**Role:** Product Owner

**Project 6:** Data Cleansing and Statistical Analysis

**Summary:** Cleaned a disaster data and analyzed the trends using graphs. The technology used was python. Modules such as numpy, etc.

**Role:** Programmer