



## Personal Information

**FIRST NAME / SURNAME** Praveen Suhag  
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**NATIONALITY** Indian  
**DATE OF BIRTH** 07.02.1995  
**GENDER** Male

## Work Experience

March 2016 - June 2016

**COMPANY** Inspiration Edge  
**POSITION** Intern  
**RESPONSIBILITIES** UI/UX Design, Node.js  
**WEBSITE** <http://inspirationedge.com/>  
**TYPE OF BUSINESS** Web Services

November 2015 - Present

**COMPANY** Korrade  
**POSITION** Freelancer  
**RESPONSIBILITIES** Embedded Workshop Mentor



## Education and Training

<b>DATES</b>	2012 - 2016
<b>QUALIFICATION AWARDED</b>	B.tech
<b>PRINCIPAL STUDIES</b>	Electronics and Communication
<b>INSTITUTION</b>	Dronacharya College of Engg.

<b>DATES</b>	2003 - 2011
<b>QUALIFICATION AWARDED</b>	High School
<b>PRINCIPAL STUDIES</b>	Science
<b>INSTITUTION</b>	R.E.D. School, Jhajjar

## Skills and Competences

<b>LANGUAGE SPOKEN</b>	English, Hindi
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<b>INTERESTS</b>	Programming, Photography, Writing, Basketball, Wild Life
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<b>COMPUTER SKILLS AND COMPETENCES</b>	C, JavaScript, HTML, CSS, Node.js, Linux, MatLab, TinaPro
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## Projects

**NAME** Geek Funnel  
**DATES** May 2016 - Present  
**ABOUT** Platform for People  
**TECHNOLOGY USED** HTML, CSS, Javascript, Node.js, MongoDB

**NAME** Bloody Bitch  
**DATES** April 2016  
**ABOUT** Bloody Bitch is an automatic dialogue generator.  
**WEBSITE** <http://p4suhag.github.io/BloodyBitch/>

**NAME** Portfolio  
**DATES** Jan 2016  
**TECHNOLOGY USED** HTML, CSS, JavaScript

**NAME** Auto-pilot Weapon  
**DATES** Jan 2015  
**ABOUT** Auto-pilot Weapon is a Arduino based project which automatically sense the target and aims on it by sensing target motion. Code is available on GitHub.

**NAME** Home Automation using Hand Gesture  
**DATES** Feb 2014  
**ABOUT** In this prototype a hand Gesture system is designed which is used to control the lights and other devices in home.

**NAME** Room Security using Laser Light  
**DATES** Dec 2014  
**ABOUT** In this prototype a alarm system is implemented for the security purpose which detect the breach using laser light.