PRANKUR

Email: prankurgupta8@gmail.com

Contact no. - +91 8756903890



Career Objective

Looking to secure a position in a reputed organization, where I can bring immediate and strategic value while developing current skillset further.

Profile Summary

- An enthusiastic fresher with notable capability to be flexible and responsive
- Ability to multi task and produce best results to achieve desired output.
- Ability to work as individual as well as in group.
- Disciplined and good etiquette.
- An eager learner with a bent towards innovating new things and ways which can help improve the existing technology and procedures

Academia

S.No	Qualification – Degree /	Year(s)	Board/University	Percentage /
	Diploma / Certificate			CGPA
	Master of Computer		Dr. A. P. J. Abdul Kalam	
1.	Applications	2015-2017	Technical University	1 st div
	(MCA)		(Lucknow)	
2.	Bachelor of Computer Applications (BCA)	2012-2015	Dr. Bhim Rao Ambedkar University (Agra University)	1st div
3.	XII (Science Group)	2012	UP Board	1 st div
4.	X(Science Group)	2010	UP Board	2 nd div

Key Skills & Experience

- Programming Languages: C, HTML, HTML5,
- WEB DESIGNING -: CSS, BASIC JAVASCRIPT ,JQUERY ,BOOTSTRAP.
- Operating Systems: Microsoft Windows, Ubuntu.
- MS OFFICE Suite (Word, Excel, PowerPoint)
 - 2 DAYS ANDROID WORKSHOP FROM IBM KVCH NOIDA.
 - 1 DAY ETHICAL HACKING WORKSHOP FROM CETPA PVT LTD.

1. Training, Projects & Seminar

Project Name: Online Examination system.

Teamsize: SINGLE

Language: HTML,CSS, JAVASCRIPT, JQUERY,BOOTSTRAP,HTML5,CSS3.

2. TRANING ON WEB DESIGNING (HTML5,CSS3, JAVASCRIPT, JQUERY BOOTSTRAP,) FROM CETPA TECHONOLOGY NOIDA .

Hobbies

Reading Books

Playing Chess

Learning through internet

Personal Profile:

Date of Birth : 12/06/1995 Father's Name : Mr. Akhilesh

Category : General

Gender : Male

Nationality : Indian

Permanent Address : Vill& Post Maigalganj, DistLakhimpurKheri- 261505(U.P)

Phone No. : +91 8756903890

I declare that the details above are correct and true to the best of my knowledge.

Prankur Gupta

Date