RESUME

Prabhakar

prabhakarrajput78824@gmail.com

Mob – 8630049758, 7668569926



CAREER OBJECTIVES

Seeking a career that is challenging and interesting, and lets me work on the leading areas of technology, a job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives.

INTERNSHIP

Softpro India Computer Technologies Pvt. Ltd. (25/07/2023 to 15/09/2023) CAREER Institute of Software Training BIJNOR (01/07/2022 to 30/08/2022)

DESCRIPTION- After theoretical knowledge it was very interesting to get as a practical knowledge on development. I have completed this summer training with 100% attendances & "A++" Grade from Softpro India Computer Technologies Pvt. Ltd. Lucknow.

EDUCATION

DEGREE/COURSE	INSTITUTION	YEAR OF PASSING	PERCENTAGE
Diploma in	Govt.		
Computer Science	Polytechnic	Appearing	69.3% in first year
& Engineering	Bijnor		72.6% in second year
Intermediate	Sent B D C Inter		
	College Manikpur	2021	70%
	Mohan Etawah		
High School	Sent B D C Inter		
	College Manikpur	2019	63.1%
	Mohan Etawah		

TECHNICAL SKILL

Basic Knowledge of HTML, CSS, JS, Bootstrap, C&C++, Python with

Django, JAVA, PHP with MYSQL, WordPress.

STRENGTH

Self Motivated, I Utilize all resources that I have, Hard Working, Activeness For our work.

HOBBIES

Traveling a new Place, watching movies & serials, live alone, sleeping,

CERTIFICATION

- Certificate of Achievement ("Outstanding Performance") from SPI.
- Certificate of Summer Training Completion from SPI.
- Assessment Card (Score Card) form SPI My Score is 1000/1000.
- Certificate of C & C++ 2 Months Training from Career Institute

AREAS OF INTERESTS

To be familiar with more people and making friends.

PERSONAL DETAILS

Address Village- Kalyanpur, Dist- Etawah, (UP)

Date of Birth 04-11-2005

Gender Male
Nationality INDIAN
Marital Status Single

Language Known Hindi, Basic English

DECLARATION

I hereby declare that above information furnished above is true to the best of my knowledge and believe.

PRABHAKAR