PARAS

CONTACT

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📞 +919215851000

in https://www.linkedin.com/in/
paras-kukreja/

LANGUAGE

English, Hindi, Punjabi

TECHNICAL SKILLS

Full stack development

Python, PHP, Problem solving

HTML, CSS, JavaScript, SQL,

WordPress, Java (basic), C/C++

(basic)

PERSONAL SKILLS

Decision making

Communication

Team leadership

Management

INTERESTS

Coding, Gaming, Traveling,

Photo Editing, Explore new skills

Taste new food

CERTIFICATES AND AWARDS

Letter of Recommendation
Full Satck Development
From MyCaptain

Full Stack Development
Course from MyCaptain
an NSRCEL, IIM Banglore
Incubated company

Three week python programming
Course organised by GJUST

C/C++ training program
6 week training program
From IITSCL, Delhi

EDUCATION

Guru Jambeshwar University of Science and Technology
Btech (Computer Science and Engineering), 2018 - 2022

Arya senior secondary school
Senior Secondary, 2018
77.2%

Maharishi Dayanand Public School
Secondary, 2016
79.2%

PROJECTS

Simple Chatty Bot
Completed a "Simple Chatty Bot" project in Python like a
game, we put some simple questions and it will give us solution
(from "https:/hyperskill.org" (JetBrain Academy))

Coffee Machine
Completed a "Coffee Machine", how it's interface work and
how we choose option for any order and after that it shows
remaining items Using Python
(from "https://hyperskill.org" (JetBrain Academy))

ACHIEVEMENTS & EXPERIENCE

Training and Placement Cell Website Team Coordinator of GJUST.

GJUST Coding Club Team member.

Class Placement Coordinator of BTech CSE 3rd Year.

Certificate of Excellence from HCL young achievers and Dainik
Jagran for 12th board exams in 2018.

Letter of Appreciation from GJUST for volunteering in AMCAT.

Event manager in Umang fest conducted by Student Union of GJUST.

Co-coordinator of Three weeks python programming course
organised by GJUST.

Attended two days skill development workshop on Ethical hacking
and cyber security organised by IIT, Ropar.

Attended Hands-on workshop on Familiarisation with Electronic
Components and Design of Power circuit organised by PDUIIC,
GJUST.

Attended online workshop on Basics of Machine learning with Python
conducted by Symbiosis Institute of Technology

Attended webinar on Cloud Computing delivered by Mr. Mukesh
Handa (Rackspace Company) organised by GJUST

Attended webinar on Media Literacy and Fake news detection using
digital tools delivered by Prof. Umesh Arya (Google certified Fact
Checker & Chairperson, CMT dept) organised by GJUST

Attended webinar on Overview and Future of Machine Learning
delivered by Mr. Vivek mittal, Synopsys India Pvt. Ltd. Organised by
GJUST.