KARAN PANDEY

Github: https://github.com/karanpandey1208

Portfolio: karanpandey.great-site.net



TRAININGS/INTERNSHIPS DETAILS

• Python Training (06/2020 - 07/2020)

Internshala

Underwent a six week online certified training on Programming with Python from Internshala

• Java training (08/2021 - 09/2021)

In house Campus

Underwent 40 hours of Java training under the mentorship of Our Seniors which was also known as the PEER TRAINING ON JAVA conducted by CSE Department and TECH CLUB, GNIOT.

• Core java Training(26/07/2022 – 26/08/2022)

NSIC (National Small Industries Corporation Ltd.)

Underwent one month core JAVA certified course from National Small Industries Corporation Ltd. Consisting concepts of OOPS.

Full Stack Web Development(01/09/2022-1/12/2022)
EXL Prashast (EXL grp.)

Completed a 3 month Full Stack Web Development certified course Consisting HTML, CSS, JS, MySQL, PHP from EXL Prashast organized by American Indian Foundation (AIF).

RPA(Robotics Process Automation)(13/02/2023-02/03/2023)
In house Campus

Introduced to a new technology known as Robotics Process automation, and underwent for a training program for 15 days on the UiPath platform. Certified by Honeywell and ICT Academy.

ACHIEVEMENTS/CERTIFICATIONS

• One Day Mini Hackathon

In house, GNIOT

Secured 3rd position in one day Mini Hackathon conducted in house as intra college activity by Gniot Tech Club powered by AICTE

Poster Making

In house, GNIOT

Secured 1st position in poster making competition conducted in house as intra college activity by ECE Department.

• Robo Race

In house, GNIOT

Co-ordinated and organized track of an Inter College Robo Race competition organized by Abdul Kalam Technical, Literary Fest 2022 (AKTU) in the college campus.

• President of Tech Club in ECE branch at Greater Noida Institute of Technology



PROJECTS

• Computer Assistant (9/2020-11/2020)

In house Mini project

Innovated this project to help user to function their task using voice commands. Created this on Python3 by using some of the modules like pyttsx3, speech recognition etc. This was submitted as my Mini project in 3rd semester.

• Graphical Password Authentication(01/2023-04/2023)

In house Major Project

Creating an online graphical password authentication using vector images, in HTML, CSS as frontend and PHP as backend also connecting it to local server using XXAMP server in SQL database.



Greater Noida Institute of Technology, AKTU, Greater Noida 2019 - 2023

12th

Vidya Bal Bhawan Sr. Sec. School, CBSE, New Delhi 2018-2019

10th

Vidya Bal Bhawan Sr. Sec. School, CBSE, New Delhi 2016-2017



CONTACT

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PROFESSIONAL SKILLS

Languages: Core Java, HTML, CSS,

Bootstrap, PHP, Python **Database**: MySQL

Tools: MySQL, VScode, IntelliJ



STRENGTHS

Patience

Detail-Oriented

Leadership

Teamwork

Analytical Approach