Ghaziabad, Uttar Pradesh India.
PIN - 201012

PANKAJ RANA

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Experience

Frontend Developer, Internship　　　　**STARTUP INC**　　　　**July 2020 – August 2020**
- Worked on 8 projects and deploy them into GitHub (Live).
  - Language used: - Html, CSS, Bootstrap, JS, jQuery.

Languages and Technologies

- Programming Languages: Python, C.
- Database: MySQL, SQLite.
- Framework / Library: Bootstrap, jQuery, Django, Vuejs (Basic).
- Web Development: HTML5, CSS3, JavaScript, PHP.

EDUCATION

Galgotias College of Engineering & Technology, Greater Noida, India　　　　**2019 - Present**
. Master of Computer Applications.

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Guru Gobind Singh Indraprastha University, Dwarka, Delhi, India　　　　**2016 - 2019**
Bachelor of Computer Applications.

Kendriya Vidyalaya no. 1 Hindan, Ghaziabad, Uttar Pradesh, India　　　　**2015 - 2016**
12th Class

Kendriya Vidyalaya no. 1 Hindan, Ghaziabad, Uttar Pradesh, India　　　　**2013 - 2014**
10th Class

PROJECTS

- **To-Do List**
  Developed Responsive Interface provide Lists to make daily routine work
  Architecture and Tools Used: **MVC** - Django, Python, HTML, CSS, Bootstrap
- **Password Generator**
  Helps to Generating a Password in all possible ways that user needs.
  Architecture and Tools Used: **MVC** - Django, Python, HTML, CSS, Bootstrap.
- **Monster Slayer Game**
  An online game Developed using Vue.js where user and monster are fight for Win.
  Architecture and Tools Used: **MVC** – Vue.js, Bootstrap, HTML, CSS.
- **E-Commerce Website**
  E-commerce website for buying and selling goods.
  Architecture and Tools Used: **MVC** – Bootstrap, HTML, CSS, JS, jQuery, PHP.

CERTIFICATION AND TRAINING

Udemy	Django For Web Development
Udemy	The Full Stack Web Development Bootcamp 2020
Eduonix	Learn Django and Python Development by Building Projects
Coursera	Introduction to Html5
SoloLearn	Python3, Html, CSS, jQuery
ISSAC IT LABS SOLUTIONS LLP	Android App Development

ACHIEVEMENTS AND RESPONSIBILITIES

Hacker Rank	5th star(Gold level) on the Python Badge
IITM	1ST prize in Lan Gaming (NFS)