Aniket Kumar

Software Developer

A Passionate Software Developer dedicated to improve skills through hands-on learning and development work. Proficient in Python and Django as well as an experienced Linux user.

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- 29 October 2001
- crypticani
- crypticani

SKILLS

Python, Django	Bootstrap, Tailwindcss
Database Management	HTML, CSS, JavaScript
VueJS	PHP
C#, ASP.NET	Google Cloud
Linux	Git
Java	C

CERTIFICATIONS

Modular Program in Cloud Computing
DSVV, Haridwar

Inventive Problem Solving in Computing & IT
UNIMAS & DSVV

Google Cloud Platform Fundamentals: Core Infrastructure
Coursera

Penetration Testing and Ethical Hacking
Cybrary

Python(Basic) and SQL(Basic)
Hackerrank

LANGUAGES

English	**Hindi**
Professional	Native

WORK EXPERIENCE

Shri Vedmata Gayatri Trust - TMD   (February 2021 - May 2021)
Software Development Intern

- Worked on Python, Django, JavaScript and PHP projects.
- Collaborated effectively with members of software development team to fix the bugs or add some new features in existing softwares as well as contributed in the development of the new ERP for the organization and wrote the documentation.

MedTourEasy   (October 2020 - November 2020)
Cloud Computing Trainee

- Experienced the hands on working of a Cloud Computing Professional.
- Learnt : Design, Implement, and Manage : Cloud Architecture.
- Worked on the Google Cloud Platform and learnt about VMs, deploying websites, Kubernetes, Compute Engine, etc.

EDUCATION

Dev Sanskriti Vishwavidyalaya, Haridwar   (July 2018 - June 2021)
Bachelor of Computer Applications Computer Science

- Awarded Academic Excellence Award
- Member of Jigyasa Club
- Member of Yugnirman Bharat Scouts and Guides

PROJECTS

Utsav - A Sports Event Management System
https://crypticani.pythonanywhere.com/

A platform for the annual sports fest of DSVV. Features include Events, Records, Registration, Gallery and Prediction. Coded in : Python, Django, Bootstrap

Drag N Drive   (March 2020 - March 2020)
https://github.com/rupalisingh2709/Drag-N-Drive_game

A 2D car racing game, coded in C language using some non-standard header files: graphics.h and dos.h

Other Small Projects
https://github.com/crypticani

Himmat (Python, Pyinstaller), Tic-Tac-Toe (Graphical-C, CLI - Python), To Do App (Python, Django, Bootstrap), Credit Calculator (Python), Web Scrapping Script (Python), Real Life Data Analysis with COVID19 (Jupyter Notebook) and Word Cloud (matploitlib, numpy)