Aman Kumar Sharma

Software Developer Engineer

Strong in design and integration with intuitive problem-solving skills. Proficient in PYTHON, C, and SQL. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

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📍 Asansol, India

in linkedin.com/in/aman-sharma-9a7b80124

◯ github.com/AmansGit

SKILLS

Python C Django

Flask PostgreSQL

Sqlite3 Linux

HTML CSS

BootStrap JSON

REST API Redis

LANGUAGES

Hindi
Native or Bilingual Proficiency

English
Full Professional Proficiency

INTERESTS

Playing Video Games

Play with OSs

Reading Articles

Gardening

Learning new things

WORK EXPERIENCE

Software Developer
RankWatch Inc.

03/2021 - Present   *Remote*
RankWatch is a cloud-based Internet Marketing Platform and helps website owners and SEO Agencies to gain traffic.

Tasks
- I worked on Beautiful Soup to scrape the data dynamically for different websites using python.
- I am also responsible for managing the server to work the server properly.
- I am also working on the dashboard to visualize the tracking and working of RankWatch using Django.

Backend Developer Intern
munch-In

12/2020 - 02/2021   *Remote*
Social media app based startup for foodies.

Projects
- Munch-in is an early state growing company. We are developing a social media platform dedicated to foodies. We feed only the food recipes. I was responsible to create APIs through which we can add or delete the recipes from our database. Also worked on tagging the recipes which is used to search through tags.
- I also worked on Selenium web driver for web scraping in Python and extract the data into a CSV file.
- Tech Stack: Python, Flask, PostgreSQL.

PERSONAL PROJECTS

CRM - Customer Relationship Management (04/2020 - 06/2020)
- I along with one of my friends, created a web app CRM, which can be used for e-commerce websites. Tech used: Python, Django, HTML, CSS, JS, BootStrap, and Sqlite. You can find this project on my GitHub profile.

Personal Task (06/2020 - 06/2020)
- I created a web app To-do List using Django and now working on FastAPI.

EDUCATION

B. Tech
Asansol Engineering College

08/2016 - 07/2020   *7.77*

Courses
- Electronics and Communication Engineering

12th
Burnpur Boys' H.S.

01/2014 - 04/2015   *73.6%*

Courses
- Science [PCM]

ACHIEVEMENTS

2nd Runner-up in Line Following Robot competition at BIT, Sindri (2019)
For this LFR (Line following Robot), we used Arduino-UNO system and embedded-C for programming.