ABHISHEK SHARMA

Information Technology

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github.com/coderstarter

EDUCATION

PSG College of Technology
Bachelors in Information Technology

📅 Aug 2017 – June 2021   📍 Coimbatore,Tamil Nadu

- Information Technology Major GPA: 8.28/10
- Volunteer of Entrepreneur-Club and PaathShaala Club

EXPERIENCE

Software Engineer 2
Juniper Networks

📅 November 2022-Present   📍 Bangalore,Karnataka

Working on REST API testing using Postman and UI testing with Selenium.

Software Engineer 1
Juniper Networks

📅 July 2021 – October 2022   📍 Bangalore,Karnataka

- Worked on features advancement on Bandwidth usage tracking incorporated with MX devices.
- Collaborated with software engineers to develop and test application procedures for system efficiency.
- Wokring on the conversion of Robert written scripts to Python scripts.

Software Engineer Intern
Juniper Networks

📅 Jan 2021 – July 2021   📍 Bangalore,India

- Worked on the Automation Robert Framework.Build Negative Event API for testing team.
- Learned software engineering process improvements and best practices.

Web Development Intern
Volgrow Innovations

📅 Sept 2020 – Dec 2020   📍 Delhi,India

- Assisted with design and development of frontend and Android studio projects.
- Learned software engineering process improvements and best practices.
- Worked on developing websites and become about a part of project team working for Mahindra Rise.

LANGUAGES

Hindi   ●●●●●
English   ●●●●●

TECHNICAL SKILLS

`Java` `C++` `Python` `SQL` `Git`
`HTML` `CSS` `Robot Framework`
`Postman` `JavaScript` `SVN`
`Selenium`

PROJECTS

Image Recognition and Enchancement of CCTV Video

- Face recognition and enhancement of CCTV videos using Python which can be used to recognize known faces from a CCTV footage and can be incorporated in face recognition.
- It work based on systems like automated attendance in industries and institutions etc.
- The project mainly makes use of OpenCv and face-recognition packages .

Node Weather App

- Re-created a simple weather website using Node.js for submitting an API request to MapQuest and DarkSky to retrieve location information and the current weather, respectively.
  This app is deployed to Heroku.
  https://weather-app-node3-real-time.herokuapp.com/

Snake ladder Game

- Developed a simple snake game on the basis of simple Data structure.

ACHIEVEMENTS

Selected for scholarship under PMSSS scheme.
Two Star Coder at Leetcode.

CERTIFICATIONS

- Certified with passing assessment for Java,Python in Hackerrank platform.
- Attended workshop on Machine Learning with Artificial Intelligence at IIT Madras conducted by Technobyte.
- Successfully completed course on Automating real – world tasks with python.
- Completed course successfully from the Stanford University on Computer Science 101.