Sona P Sunny

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GitHub: https://github.com/sonapsunny
Linked In: https://www.linkedin.com/in/sonaps2321/
Portfolio: https://sonapsunnyportfolio.netlify.app/

Python Full Stack Developer | Python | Django | HTML | CSS | JavaScript | Bootstrap | SQL | Machine Learning | Artificial Intelligence | Git

Career Objective:

To secure a position as a software developer where I can efficiently contribute my skills and abilities for the growth of the organization and build my professional career.

Skills:

C++, Python, Django, HTML, Cascading Style Sheet (CSS) , JavaScript , Bootstrap , SQL , Microsoft Office , Machine Learning, Artificial Intelligence, Data Analysis, Git, Web Development, Troubleshooting, Operating Systems

Education:

Bachelor of Technology in Computer Science   2019-2023
APJ Abdul Kalam Technological University, Kerala India
CGPA/Percentage: 8.61

CLASS XII, Board of Higher Secondary Examinations
NSS Higher Secondary School, Kerala, India   2018-2019
CGPA/Percentage: 90%

CLASS X, Board of Public Examinations
NSS Girls High School, Kerala, India   2016-2017
CGPA/Percentage: 98%

Courses:

- Systems and Usable Security, by NPTEL
- Amazon Web Services Training Program by IPSR Solutions Ltd. Kottayam, Kerala India
- Introduction to Web Development, by Coursera
- Introduction to Machine Learning by NPTEL
- Basics of Python Programming by Open Weaver
- Introduction to Data Analysis using Excel by upGrad
- Introduction to Data Science by CISCO
- Python Full Stack Development by Camerin Folks Pvt. Ltd. Kochi

Certifications:

- **Certificate from Red Hat**, Successfully participated in the 2 days Red Hat Global Tech Summit
- **Certificate from KELTRON Knowledge Centre,** Successfully completed the Internship Program
- **Certificate from Kites Software Pvt. Ltd., Kochi,** Successfully participated in the seminar on Machine Learning
- **Certificate from National Skill India Mission,** Successfully participated in the seminar on Artificial Intelligence
- **Certificate from Orion Club, Kochi,** Successfully completed the Python Django Web Application Development Workshop
- **NPTEL Certification in Introduction to Machine Learning**
- **Coursera Certification in Introduction to Web Development,** Successfully completed the course on Introduction to Web Development with a grade of 98%
- **Certificate from Open Weaver in Basics of Python Programming**
- **Certificate from CISCO,** Successfully completed the course on Introduction to Data Science
- **Certificate from Jobaaj Learning,** Successfully completed Power BI Workshop
- **Certificate from Scholar Hat,** Successfully completed the 5 days Frontend Development Workshop

- **Certificate from Camerinfolks Pvt. Ltd.,** Successfully completed the 4 months Internship Program

Work Experience:

Software Developer Intern
Camerinfolks Pvt. Ltd, Kochi, Kerala, India   Jul 2023 - Nov 2023
Responsibilities:
Contributed to software design and software development
Learned about the Software Engineering, Full Stack Development
Designed and developed the projects assigned
Developed a web app with back-end on Python, Django, JavaScript and SQL Databases and front-end using HTML, CSS, Bootstrap etc.
Tools & Technologies used: HTML, Cascading Style Sheet (CSS), Bootstrap, Tkinter, JavaScript, SQL, Python (Programming Language)

Intern
Keltron Knowledge Centre, Kochi, Kerala, India   Dec 2021 - Jan 2022
Area of Exposure:
Computer Hardware Parts and Components, Types of PC, Hardware design and Programming, Assembling and Disassembling of Computer, Troubleshooting etc

Projects:

Project on Fake Currency Detection using Image Processing
- Project focused on detecting the fake currency using Image Processing and MATLAB Software in order to prevent the counterfeiting issue
- **Tools & technologies used:** MATLAB, Image Processing, Python

Project on Weed Detection Vegetable Plantations
- Project focused on detecting the weeds in vegetable plantations using Deep Learning, RCNN, and YOLO Object Detection Algorithm
- **Tools & technologies used:** Deep Learning, YOLO, CNN, Python

Customer Relationship Management System
- Designed and developed a web app with back-end on Python, Django, JavaScript and SQL Databases and front-end using HTML, CSS, Bootstrap etc.
- Added Features for user to display, update and delete any records on separate pages
- **Tools & Technologies used:** HTML, Cascading Style Sheet (CSS), Bootstrap, Tkinter, JavaScript, SQL, Python (Programming Language)

Personal Vitae:

Name   : Sona P Sunny
Fathers Name   : Sunny Baby
Date of Birth   : 23 August 2001
Gender   : Female
Visa Status   : Visit Visa
Languages Known   : English, Malayalam, and Tamil.
Permanent Address : Padinjare Peedikayil, Mudiyorkonam, Pandalam PO, Pathanamthitta, Kerala, India

References: Available Upon Request

Personal Declaration:

I hereby declare that all the statements made in this Curriculum Vitae are true, complete, and correct to the best of my knowledge and belief. I assure you that if I am given a chance to serve under your kind control, I will certainly come up to your expectations.

Place: Dubai   Yours Truly,
Date: **Sona P Sunny**