Aiswarya Lakshmi Madduri

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Profile

Computer Technology graduate, skilled in Software Development using python and hungry to master data analysis and model building by voraciously absorbing existing skills and techniques. Yearns to grow technical knowledge and contribute collected personal skills. Keen to complement legacy operations by applying boundless creativity and novel viewpoints.

Education

Computer Technology   08.2017 – 08.2021
Kavikulguru Institute of Technology And Science   Ramtek
GPA: 8.25
- Member of Indian Society for Technical Education (ISTE).
- Achieved 2nd position in 4x100 relay at Intramural Tournaments.
- Secured 3rd position in Bot Marathon.
- 1st place winner, Poster Presentation.
- Completed professional development in Digital Marketing.

XII   05.2016 – 05.2017
Sunflag School   Bhandara
CGPA: 7.2/10.
Stream: Physics, Chemistry, Mathematics.

X   04.2014 – 05.2015
Sunflag School   Bhandara
GPA: 8.4/10.
- Elected Captain for Music Group.
- 1st place winner, District level Badminton Championship.

Professional Experience

Student Intern   05.2019 – 06.2019
CSIR - Indian Institute of Chemical Technology   Hyderabad
- Word-processed documents by editing and proofreading 2 of them.
- Maximized productivity by identifying areas for improvement.
- Helped team meet regulatory requirements by coordinating documentation and filings.
- Updated portal by gathering missing information and analyzing run-time errors.

Skills

Programming: *(C, C++, MySQL, Python, Golang.)*

Projects

Design and Implementation of Object Detection and Identification.   09.2020 – 06.2021
Used Python programming language, Tensorflow to create an application that detects
and identifies the localized object. Also helped create the project report.

Design and Implementation of Balance Book.   10.2019 – 07.2020
Used Android Studio, XML (for basic implementation of buttons), JAVA programming
language (for creating objects and proper linking of buttons) to create balance book
application which maintains transactional data in real-time.

Courses

Data Science   04.2022 – present
ExcelR

Interests

- Running
- Reading Manga Comics, Self-help books

- Badminton
- Singing