Kiran Kumar S K

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Career Objective

To obtain a creative and challenging position in an organization that gives me an opportunity for self – improvement and leadership, while contributing to the symbolic growth of the organization with my Technical, Innovative & Logic skills.

Academic Qualifications

Qualification	University / Board	Institution	Year of Passing	Percentage
B.E (E & C)	Visvesvaraya Technological University)	Adichunchanagiri Institute of Technology	2022	6.78
12th	Department of Pre-University Education (Karnataka)	Alva's PU college, Moodbidri	2018	66.33
10th	Karnataka State Secondary Education Board	MES SSR Demonstration High School	2016	83.2

Internships

Organization	-	Inventron Technologies and Business Solutions LLP
Project Under Taken	-	Spam Mail Checking using Deep Learning.
Description	-	Emails are used for communication which are more effective and convenient way. The increased number of unwanted emails of different type creates a need to develop a robust email spam detection technique.
Duration	-	September 2021–October 2021

Technical Skills

➢ Languages:- C, C++, Java, Python.

➢ Knowledge of Microsoft Powerpoint & Word, Excel Spreadsheet,Arduino programming.

➢ Tools worked:- Microsoft office, Git & GitHub,Eclipse.

Awards & Certifications

➢ Learnt Artificial Intelligence Concepts at IBM Learning

➢ AWS Start/Re-start cloud Partitioner Certificate

➢ Machine Learning with Python at Powered by IBM Developer Skills Network.

➢ Python Programming From A-Z: Beginner To Expert Course at Udemy.

Project(s)

Project Title   **:** Voice controlled vehicle using Arduino.
Technology Used   **:** Arduino UNO, Java Programming.

Description   **:** Voice Controlled Vehicle is a mobile robot whose motions can be controlled by the user by giving specific voice commands. The speech is received by a microphone and processed by the voice module.

Project Title   **:** Superstore Management System
Technology Used   **:** MySQL & PHP.

Description   **:** A Mini-project based on Database Management System that uses MySQL, PHP, HTML and CSS. Superstore is the active control program which allows the sales and purchases related activities.

Project Title   **:** Library Management System
Technology Used   **:** C++.

Description   **:** A Mini-project based on Library Management System that uses C++. Library is the active control program which allows the sorting or Getting a appropriate book.

Project Title   **:** Smart Reader and Conversation System for Visually Impaired and Non-Vocal People
Technology Used   **:** Arduino and Raspberry Pi OS.

Description   **:** A Conversion of Printed text Documents to Speech conversion and Conversion of Sign Language to Voice.

Workshops / Seminars / Trainings Attended

➢ Best Presentation and Report Exhibiting award in the projects.

➢ Attended a workshop on Python Programming Conducted by BitMagnets in association with Free software Movement Karnataka in AIT Chickmaglur.

➢ Ethnus and Codemithra Presented a 1-day Training on AWS Masterclass Foundation.

Extra-curricular Activities

➢ Participated Hacktoberfest fest on 2020.

➢ Participated and worked on Hackerrank and Hackerearth.

Declaration

I hereby declare that the information given by me is true to the best of my knowledge.

Place: Chikmagalur

(Kiran Kumar S K)