SONU KUMARI RAWAL A

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CARRER OBJECTIVE

To seek a growth-oriented career plan in an organization with challenging prospects where will be a valuable team member/Leader, contributing quality ideas and work for an organization by achieving organizational goals and objectives.

ACADEMIC QUALIFICATION

No	Course	University/Board	Year of Passing	Institution/University	Percentage%
1	BE	Visvesvaraya Technological University	2023	K.S School of Engineering and Management	67.90%
2	PUC	Karnataka PU Board	2019	BMS PU College for Women	78.33%
3	SSLC	KSEEB	2017	The JHS School	82.72%

INTERNSHIP

Teachnook – Web Development (Aug 2022 – September 2022)-Intern

> This is an internship program which aims at training students into professional web developers. This internship has laid a strong foundation for me in the concepts of HTML, CSS, Bootstrap and Java Script. There was a mini and major project at the end of the internship which I successfully completed.

Quantum learning – Machine Learning (Dec 2021-Mar 2022) – Intern

> This was an internship through which I excelled in Machine Learning concepts. Developed projects based on Machine Learning Techniques – Car price prediction

PROJECTS

➢ **Online Bookstore Management System | 02-2022**
This is mini-project that I developed using Xampp software. Frontend development using HTML, CSS and PHP for backend development. MySQL was used for maintaining data-base. This project depicts the basic Online Bookstore which also facilitates online payment.

➢ **Newz Application | 05-2022**
Newz Application is an Android application. This application depicts the basic news application which shows news based on different categories. This application was developed using Android Studio.

➢ **Pulwama Attack | 06-2022**
This was an Opengl project, developed using Microsoft Visual Studio. It demonstrates the tragedy 'Pulwama Attack' that happened in Jammu Kashmir**.**

➢ **Car Price Prediction | 03-2022**
Car Price Prediction is based on Machine learning techniques. This uses unsupervised techniques to predict the car price.

- **Weather Forecast App | 09-2022**
  This project was a part of internship curriculum (Teachnook-Web Development) and was a team project. We developed it using HTML, CSS and Java Script. The user enters city and then the weathers related features and weather forecast for 7 days is shown.

TECHNICAL SKILLS

- Programming Languages: C, C++, Python, Java.
- Web Development, Android app development, Database Management System, MySQL.

COURSES/CERTIFICATE

- Android Study Jam – By Google
- Python-Beginner to Advance – from Udemy
- Certificate of internship completion-Quantum Learning
- Certificate of Participation from Smitham organization for beautification of Govt. School.
- Certificate of Internship and Course Completion – from Teachnook
- Certificate for attending workshop on Mobile app development by Perfect Plan B ELearning Private Limited.

EXTRA-CURRICULAR ACTIVITIES

- Currently a club member of Rotaract Bangalore Uttarahalli which aims at serving people.
- Participated in 24-hour Hackathon "Senitel Hack 3.0"