Sheetal Pawar

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Career Objective:

Seeking position to utilize my skills and abilities in the information technology industry that offer professional growth while being resourceful, innovative and flexible. Entry level position in Software Design/Development.

WORK EXPERIENCE:

I have joined TATA Consultancy Services (Bangalore), as System Engineer from Dec- 2021 to August-2022.

Description: - I have worked under service management, Pwc project. St-up the Integration between customer and relative team. Ensuring the release follow the policy and process.

Training:

- **Web Development Training (**September-2022 to December-2023**)**
  Training from Pentagon Space, Bangalore.
  Completed the training on PYTHON, SQL, Web technology & manual testing.

- **CCA Spark and Hadoop Developer** (December-2022 to January-2023**)**
  Hand on experience in Hadoop and Spark, Basic training on SQL.

Technical Summary:

- Proficiency in C, CPP, and Python.
- Proficiency in Html, CSS.
- Good knowledge of Basic of Testing (SDLC, SDTC).
- Good hold on Hadoop.
- Good Command in debugging skills.
- Knowledge of SQL.

Technical experience:

Project-1: Hotel Management Website

Description: This project deals with the frontend interface of a hotel's website. This project has sign up page for new users and login page for existing users. User can make bookings with very user friendly interface and attractive animation

Technology: HTML and CSS

Role:

- Front end designer.

Project-2: Managing Congestion in Traffic

Description: This project was an enhancement on the traffic lights and madd them smarter as per the need of real-time traffic. This project was sponsored by Karnataka state council of science and technology (KSCST)

Technology: C, Embedded System and IoT.

Role:

- Hardware details and make a design document.
- Work on source code using C.
- Analysis of the Circuit design and generates manual test cases.

Project-3: Analysis of Customer Purchase Behavior Using Hadoop, Python, and SQL

Description: The objective of this project is to analyze customer purchase behavior by processing and analyzing a large dataset using Hadoop. The data will be stored in HDFS and processed using Python and SQL.

Technology: Hadoop, Python, SQL.

Role:

- Using SQL for querying and analyzing the data in Hadoop.
- Work on Python for data processing and visualization.
- Hadoop for storing and processing large amounts of data

Organizations:

- Silicon Association
- .National Service Scheme
- .Indian Society for Technical Education
- Institution of Electronics and Telecommunication Engineers

Educational Qualifications:

Completed Bachelor of Engineering in Electronics and communication from Guru Nanak Dev Engineering College, Bidar, Karnataka. Affiliated with Visvesvaraya Technological University, Belagavi Karnataka with a 6.8 CGPA in 2020.

Languages:

- English
- Hindi
- Kannada
- Telugu

Declaration:

I hereby declare that all the above information is true to the best of my knowledge, and I hold sole responsibility for its authenticity.

(Sheetal Pawar)