Kumar Subham Krishna

Mobile:+91-7008430536/8083121402

Email: ksubham747krishna@gmail.com

CAREER OBJECTIVE _____

To seek and accept challenging assignments and responsibilities and to work enthusiastically in a team to achieve the goal of the organization with devotion and smart work.

WORK EXPERIENCE (1 + years)

Wipro (Trainee (Offer Letter Provided) Feb 2022 – Present (7 + months) Skills/Technologies – SQL, Advance SQL, Unix, Linux, Java	➢ Worked on Intensive training in SQL, Advance SQL,PL/SQL, Unix, Linux, Shell Oracle Apps. ➢ Completed different projects on SQL and Advance SQL. ➢ Optimized and worked on several queries, PL/SQL. ➢ Created several pipelines to bring Terabytes of data from Kafka, Cassandra, hive etc. ➢ Learned different Tech Stacks like HTML, CSS, Java,Javascript.
Idoow (Trainee) Nov 2021– Feb 2022 (3 months) Skills/Technologies : Core Java, Advance Java	➢ 3 months industry-oriented internship training Experience in Software Development through Java Full Stack through DevSoth. ➢ Worked on several Projects on the Java during the Industrial training duration.
Project - Shopping Card Website Skills/Technologies: JSP, Servlet, HTML5, CSS, NetBeans, jdbc driver, database container	➢ Worked with my team on the end-to-end implementation of the project along with testing. ➢ Responsible for creating websites along with user interface using J2EE. ➢ The website was created so that users can add products to their card and have seamless shopping experience. ➢ Worked in High Level Design and Low-Level Design of the Project. ➢ Followed the Software Development Life cycle (SDLC) during implementation of the project.
Project - Hangman game Skills/Technologies: Core Java, OOPs Concepts	➢ Created a game titled and named "Hangman game" using Core java using Eclipse Integrated Development Environment IDE. ➢ Developed the games using Object Oriented programming concepts following industry oriented norms using Encapsulation and abstraction encapsulating data and code together and using abstraction for data hiding and not letting others see or access the code hiding data and code details to improve security. ➢ This is a game of words in which we have a fixed number of Trials to guess a word correctly entirely. ➢ Design and Implemented the project.
Project – Face recognition and Age detection Skills/Technologies - Anaconda navigator, Jupyter notebook, python, Machile Learning, Image Recognition, Data Analysis	➢ Responsible for Data gathering, Data comparison, Train the Recognizer and making predictions. ➢ Worked with the team for the end-to-end implementation. The project uses deep learning algorithms to compare a live capture or digital image to the stored faceprint to verify an individual's identity. ➢ Design and Implemented the project.

ACADEMIC BACKGROUND

Degree/ Examination	School/College	Board/ University	Year of Completion	Percentage / CGPA
B. Tech (Computer Science and Engineering.)	National Institute of Science and Technology	AICTE, NBA, BPUT	2020	7.1
HSSLC	St. Anne's High School	CBSE	2015	86.2
SSLC	St. Anne's High School	CBSE	2013	9.2

SKILL SET

FIELD	DESCRIPTION
Languages	Java, Python,C,C++, SQL, Advance Java, Advance SQL , J2EE, PL/SQL.
Technology/Frameworks	Git, Data Structures,Collection Framework, Algorithms, J2EE, Object Oriented Programming, Machine Learning , Data Analysis, JSP, Servlet, HTML5, CSS, NetBeans, jdbc driver, database container,Spring-Hibernate(Learned Partially).
OS	Unix, Linux (Fedora, Ubuntu), Windows (7, 8, 10),Mac OS.
Database	MySQL, Oracle SQL(Oracle Database 11g).
Standard Tools	Eclipse, Microsoft Office (Word, PowerPoint, Excel etc.), NetBeans, Anaconda Navigator,SQL Developer, IntelliJ

AREAS OF INTEREST

➢ Interested in learning and working on Machine Learning, Java, ETL and SQL projects.
➢ Interested in taking complete ownership of features and delivering being in a product development team.
➢ Passionate in solving complex engineering problems.

ACHIEVEMENTS

➢ Secured 1st Position in Essay Competition.
➢ Played significant role in multiple academic projects and successfully completed them.
➢ Campus Ambassador at RCPL.
➢ Oracle certification in J2EE.
➢ Ducat certification in python and machine learning.
➢ Hp internship certification in C, C++,Data Structure.
➢ Won Dr. B.R. Ambedkar Scholarship.
➢ DevSoth Java Full Stack Certification in Java Full Stack.
➢ Successfully Completed Oracle Apps Developer Training in Wipro.
➢ Selected in many Companies and has Offer Letter from many start-ups for the post of Java Developer from companies like Soft Suave.

EXTRA-CURRICULAR ACTIVITIES

➢ Campus Ambassador at Internshala.
➢ Campus Ambassador at Prepbytes.

➢ Campus Ambassador at E & ICT Academy-IIT-Kanpur.

I hereby declare that the information given above is true and correct to the best of my knowledge and belief.

Place: Bengaluru