PRIYANSH ANAND

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CARRER OBJECTIVE:

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

TECHNICAL TRAINING:

Pursuing Java course in LARA Technology

TECHNICAL SKILLS:

Language: C, C++, Core Java, Web Technologies, SQL

Tools: Eclipse neon 4.6, Oracle 11g

Operating Systems: Windows 7, Windows Vista, Windows XP.

Core Java

- Strong in creating classes and objects.
- Good Knowledge **OOPS** concepts.
- Good Knowledge of Type-casting, Method Overloading and Overriding.
- Strong in Package, Access Specifies, Interface and Abstract class.
- Have good knowledge of JavaBeans class and Singleton class.
- Have sound knowledge of Threads, Inner Class.
- Implement error handling technique using Exception Handling.
- Very good in Java Collection Frameworks.

Web Technologies

- Good knowledge of HTML tags.
- Knowledge of CSS.
- Good exposure to Basics of JavaScript.

<u>SQL</u>

- Good knowledge of writing SQL Queries.
- Knowledge of **DQL**, **DML** and **DDL**.
- Have good knowledge of Sub-Queries and Joins.
- Good knowledge of Functions.

ACADEMIC QUALIFICATIONS

- **B.E.** in Mechanical Engineering from Radharaman Institute of technology and science, Bhopal, R.G.PV University, in year 2017 with **7.18 CGPA**.
- 12th from Golden Bells Public School, Bihar, C.B.S.E Board, in 2013 with 61.4%.
- 10th from DAV Public school, Bihar, C.B.S.E Board, in 2011 with 8.4

ACADEMIC PROJECT

1. Major Project: "ETHANOL AS ALTERNATIVE FUEL"

Description: Ethanol is a renewable fuel made from corn and other plant materials. Ethanol refers both to ethyl alcohol and to a blend of ethyl alcohol and gasoline used as a motor vehicle fuel. Most ethanol is used in blends of up to 10% ethanol and 90% gasoline (E10 or "gasohol") to reduce carbon monoxide emission and prevent air pollution. Blends of at least 85% ethanol and 50% gasoline (E85) are considered as best ethanol alternative fuel.

MACHINE USED- Exhaust Gas Analyzer.

ROLE PLAYED – Testing Fuel Exhauster at different LOAD and RPM.

2. Done Internship Training on "Program in the area of Tool Room" from CENTRAL INSTITUTE OF PLASTICS ENGINEERING AND TECHNOLOGY BHOPAL

TECHNICAL PROJECT:

Web Technologies

Designed and developed static web pages for Login Page with validation using JavaScript, Signup, Home Page, etc. using HTML and CSS

PROFILE SUMMARY:

- An enthusiastic and highly self-motivated fresher.
- Eager to learn new and evolving technologies.
- Always willing to innovate new things which can add to the existing technologies.

PERSONAL DETAILS:

Date of Birth: 16th Oct 1995 Languages Known: English, Hindi

Nationality: Indian

ACTIVITIES:

- Participated in college Cricket Tournaments.
- Won as the best Volunteers in head of Cultural Committee at college level.
- Won Quiz competitions at school.

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

Place: Bangalore PRIYANSH

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