

HEBA KHATOON

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Location: Karnataka, Bangalore-560006

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OBJECTIVE:

- To work in an organization where I can make best of my potential and contribute to companies growth.
- To gain new experience and to utilize my interpersonal skills to achieve these goals.
- To get a position as a software developer or related position where I can launch my career and build valuable skill set.

TRAININGS AND INTERNSHIP

TRAINING:

- **JSPIDERS**

Trained on: CORE JAVA, HTML, CSS, SQL, JAVASCRIPT, ADVANCE JAVA.

INTERNSHIP:

- **TAKE IT SMART AND PANTECH E LEARNING**

Bangalore
Aug 2022-Sep 2022

- 1) Embedded and Internet of Things.
- 2) Data Science.

EDUCATION

VIJAYA VITTALA INSTITUTE OF TECHNOLOGY

Bachelor in Engineering.

Electronics and communication engineering(ECE)

Bangalore
2019-2023
CGPA -7.12

ST ANNE'S GIRLS PU COLLEGE

Pre-University/12th

Physics, Chemistry, Mathematics, Biology (PCMB)

Bangalore
2017-2019
Percentage-69%

ST MICHAEL'S ENGLISH HIGH SCHOOL

10th/SSLC

Bangalore
2016-2017
Percentage-83%

ACADEMIC PROJECTS

Project 1: Quadrupled Robot Powered By Artificial Intelligence.

Successfully completed the project "Quadrupled Robot Powered By Artificial Intelligence" for research and testing AI based algorithm for different applications.

Team Size:4

Project 2: Wireless Power Transmission.

Successfully completed the project "Wireless Power Transmission" to transmit the power without using any wire as a physical connection, it uses the same fields and waves as wireless communication devices

Team Size:4

TECHNICAL SKILLS

➤ HTML:

- ◆ Good knowledge on various tags to make the web page more creative.
- ◆ Knowledge on various Properties, Hyperlinks and Multimedia Tags.
- ◆ Good in creation of HTML Tables and Forms.

➤ CSS:

- ◆ Good Understanding on Selectors, Types of CSS and various properties that required for applying style.
- ◆ Knowledge on Position properties that required for applying styles.
- ◆ Have knowledge on Multimedia, Position and Transfer properties.

➤ **JAVASCRIPT:**

- ◆ Good knowledge on Types on JavaScript, Keywords, Functions, Operators and Data Types.
- ◆ Extensive knowledge on Strings, Arrays, Control and Looping Statement.
- ◆ Understanding of web development technologies (e.g.HTML, CSS).
- ◆ Proficiency in JavaScript programming language.

➤ **SOL:**

- ◆ Good understanding of Database principles, structures and theories.
- ◆ Good in creating a table using DDL commands.
- ◆ Good understanding of manipulating table by using DML commands.
- ◆ Well versed in maintaining consistency of database by using TCL commands.
- ◆ Good knowledge in writing Queries by using Joins.

➤ **JAVA:**

- ◆ Good knowledge in OOPS concepts.
- ◆ Better knowledge in Control and Looping statements.
- ◆ Well versed knowledge in Method Overloading and Overriding.
- ◆ Better understanding in Constructor Chaining and Overloading.
- ◆ Good knowledge in Type Casting.
- ◆ Strong analysis in Static and Non-Static.
- ◆ Very good knowledge on Class and Objects.
- ◆ Great knowledge on Abstraction class and Interface.
- ◆ Well versed understanding in Encapsulation and Data Hiding.
- ◆ Effective knowledge on Polymorphism including both Compile time and Run time Polymorphism.
- ◆ Very good knowledge on all different types of Inheritance.
- ◆ Better understanding of String, String Buffer, String Builder classes.
- ◆ Well aware and knowledge of Object classes.
- ◆ Good knowledge on Exception Handling.
- ◆ Better understanding of Comparable and Comparator Interface.
- ◆ Good knowledge on Collections.

➤ **ADVANCE JAVA:**

- ◆ Very good knowledge of JDBC API.
- ◆ Better understanding of connecting Java application with Database using JDBC Drivers.
- ◆ Well versed at creating web applications using JSP and servlet API.
- ◆ Effective knowledge of hibernate JPA Framework.
- ◆ Well versed understanding of configuring the hibernate application using xml file.
- ◆ Good in performing CRUD operations using hibernate framework.
- ◆ Having better knowledge of hibernate annotations.
- ◆ Good knowledge of Spring Annotations.
- ◆ Efficient knowledge on designing and building on Backend Java Application using Spring Boot.
- ◆ Well versed knowledge of Lombok library.
- ◆ Good understanding of generating API Documentation using Swagger.
- ◆ Knowledge of configuring Spring application using xml file and annotations.

CERTIFICATION

- ◆ Certified in_Java - Object Oriented Programming| Udemy| November 2023.

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PERSONAL INFORMATION

- **Father's Name:** Mohammed Abdul Waheed Irfan.
- **Occupation:** Private Employee.
- **Mother's Name:** Nuzhat Begum.
- **Occupation:** Home Maker.

ADDITIONAL INFORMATION

- **Qualities:** Quick Learner, Team leader, Punctual, Excellent in communication skills, Dedicated to work.
- **Languages:** English, Hindi, Urdu, Kannada.
- **Hobbies:** Reading books, Cooking, Dancing, Writing Quotes, Travelling.