

DHANUSH N

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CAREER OBJECTIVE

A focused fresher in search of an opportunity to enhance my skills by working in your company which allows for career growth and contribute my knowledge and skills for the growth of the company.

TECHNICAL SKILLS

➤ CORE-JAVA

- ☐ Good in pre -JAVA.
- ☐ Proficient in OOPS concepts i.e Polymorphism, Encapsulation , Inheritance and Abstraction.
- ☐ Good in Exception handling and Thread concepts.
- ☐ Good in writing logical programs.

➤ DATABASE- ORACLE SQL

- ☐ Good in DQL,DDL,DML,DCL and TCL.
- ☐ Good in writing Queries and Sub-Queries.
- ☐ Good understanding of Functions and Joins.

➤ JDBC

- ☐ Good Architectural understanding of JDBC
- ☐ Implemented all types of statements like Statement, Prepared Statements.
- ☐ Implemented JDBC transaction. files and implemented best practices.

➤ HIBERNATE

- ☐ Strong in Hibernate Components.
- ☐ Good Knowledge in writing a Hibernate Query language(HQL) and Criteria.
- ☐ Good at Relationship One to One, One to Many and Many to Many .
- ☐

➤ SPRINGS

- ☐ Good knowledge in Spring Framework.
- ☐ Proficient in Spring IOC, Spring MVC.
- ☐ Good understanding of Spring best practices, including dependency injection, inversion of control.

➤ WEB TECHNOLOGIES

- ☐ Good knowledge in HTML attributes and tags
- ☐ Good understanding of CSS properties and values.

ACADEMICS

Class/Graduation	School/College	University/Board	CGPA/Percentage	Year of Passing
B.E (ECE)	Govt.Engineering College Kushalanagara.	VisvesvarayaTechnological Univerisy, Belgaum.	61.91%	2022
12 th /P.U.C	Sarada Vilas PU College, Mysore	Department of Pre- university, Bengaluru, Karnataka	77.66%	2018
10 th /S.S.L.C	Government High School,Periyapattana	Karnataka Secondary Education Examination Board	74.24%	2016

INTERNSHIPS & TRAINING

- ☐ Internship training on “Embedded Systems and IOT”, Inventeron Techonolgies Mysore
Attended Four Week Internship on “Design And Development of Embedded Systems And IOT”
- ☐ I have attended Youth Employment Program conducted by **TATA Consultancy Services** under Affirmative action program of CSR initiatives during the year 2021-22
- ☐ Skill training on the job role of “**JAVA FULL STACK DEVELOPER**” from JSpiders, Basavanagudi-Ongoing

ACADEMIC PROJECT

Title -“ Human-Computer interaction system based on Hand gestures”

Human TV interaction system based on Hand gestures using our project user can easily interact with Computer for performing operations like click drag zoom in and zoom out.

Skills used - Python,Tensorflow.

PERSONAL STRENGTH

- Good Communication and Problem solving skills ,Willing to learn new technologies.
- Self Learner, Team Leading ability
- Co-operative with others at work and I am self motivated person

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Place: Bangalore

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