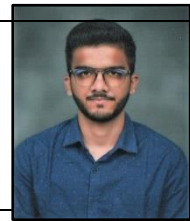


ADNAN BARGIR

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OBJECTIVE:

To embark on a career and use my Skills to make a meaningful impact on the company's mission while continually expanding my knowledge.

ACHIEVEMENTS:

- Played Zonal Level Football.
- Runner up in Inter Department **Handball** and **Football** Tournament.
- Participation in State level **Tchoukball** Tournament.

EDUCATIONAL QUALIFICATION:

Sr no	Qualification	Institute	Year	Percentage
1	B.Tech (Electronics and Telecommunication Engineering)	Vishwakarma Institute of Information Technology, Pune	2023	8.71 CGPA
2	Diploma (Industrial Electronics)	Walchand College of Engineering, Sangli	2020	91.71
3	SCC	Cambridge School Miraj	2017	83.60

TECHNICAL SKILLS:

- **JAVA:**
 - Good knowledge about **Java**, **OPPs** concepts.
 - Know Variables, Methods, Tokens, Literals, Identifiers, Conventions, Initializer, data types & Variables.
 - Type Casting, its classification, use of type cast operator.
 - Control Flow statements, Methods and its classification
 - Constructor, Constructor Chaining, this keyword and **this** call statements.
 - Knowledge on OOps concepts like Encapsulation, Inheritance, Polymorphism and Abstraction
- **MANUAL TESTING:**
 - Know about Types of Testing (Black box and White Box).
 - Defect Life Cycle, Defect Report, **STLC**.
 - Types of Black Box Testing (Smoke, Functional, Integration, System, Adhoc, Smoke Testing).
 - Good knowledge of Writing, Execution and Review of Test cases.
- **SQL:**
 - Good knowledge about **DBMS RDBMS** and **Data types**.
 - SQL statements **DDL, DML, TCL, DCL & DQL**.
 - Good knowledge about concepts like **Joins, Subquery, Constrains, Clause, Operators** etc.
 - Creation of table and Database.
 - Good understanding of **SQL queries**.
- **API TESTING:**
 - Know about types of Application, **Web URL**,

- Basics of XML and JSON.
- **API** its working, security, **Web Service** its type.
- **REST** web service testing using **Postman** with refer to **Swagger Document**.

PROJECTS:

Attendance System Using Face Recognition:

- Project was based on Deep Learning in which the face detection and recognition is performed using RetinaFace and DeepFace respectively.
- Designed a GUI interface for the same.

ShoppersStack Web Application:

- E-commerce application in development phase.
- Performed API Testing Prepared an execution report.
- Prepared Defect report for the bugs found.

HOBBIES:

- Football
- Cricket
- Handball
- Music and Movies