

HARINI S

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Trichy,TamilNadu,India

OBJECTIVE

Motivated engineering student with solid foundations in software development, OOP, AI, and Cloud technologies. Eager to contribute to agile teams using skills in Python, machine learning, and SDLC practices, with a passion for learning and delivering scalable, high-quality solutions.

INTERNSHIP

EXTAZEE SOLUTIONS : FULL STACK DEVELOPMENT
WORKSHOP : ETHICAL HACKING - IITM

PROJECTS

HYBRID ACCOUNT FRAUD DETECTION WITH GRADIENT BOOSTING AND GRAPH NEURAL NETWORKS

TO DEVELOP A SYSTEM FOR DETECTING FAKE ACCOUNTS AND FAKE FOLLOWERS ON ONLINE PLATFORMS AND SOCIAL MEDIA USING A HYBRID APPROACH COMBINING GRADIENT BOOSTING AND GRAPH NEUTRAL NETWORKS(GNN).

- The project machine learning, with a focus on the **Gradient Boosting Algorithm**, known for its high accuracy in classifying fake accounts based on complex data patterns.
- The specialization involves turning the model to handle the complexities of user behavior and interaction analysis.

TECHNICAL SKILL

MANUAL TESTING;

- Strong in Software Development Life Cycle (**SDLC**).
- Good Knowledge in **Smoke testing**.
- Good Knowledge in **Adhoc testing**.
- Very Good Knowledge in **Functional Testing, Integration Testing, System Testing**.
- Good Knowledge in **Regression Testing, Compatibility Testing**.

- Strong knowledge **Performance Training**.
- Strong knowledge in **STLC**.
- Good knowledge in **Severity and Priority**.

AGILE METHODOLOGY;

- Very Good Knowledge on **Scrum methodology**.
- Expertise in **Sprint planning meeting**.
- Good knowledge on **scrum meeting**.
- Extensive knowledge on **Sprint retrospective meeting**.

SQL;

- Good knowlege in writing **SQL Queries**.
- Strong knowledge on **DDL, DML, TCL, DCL, DQL**.
- Extensive knowledge in **Grouping, Functions, Sub-queries, Joins**.
- Expert writing in **Queries**.

CORE JAVA;

- Good knowledge in OOPS concepts like **Method overloading and method overriding**.
- Strong knowledge on **Upcasting and Downcasting**.
- Good knowledge on **Encapsulation, inheritance, Abstraction, Polymorphism**.
- Extensive knowledge in **constructor and interface**.
- Good knowledge in Exception handling and written **custom exception**.

SELENIUM;

- Strong knowledge on **selenium Architecture**.
- Very good knowledge on **Locators**.
- Sound knowledge on **Action class**.
- Fully aware of basis annotations of **testNg Tool**.
- Good handling **Maven project** and its configuration.
- Proficient in taking the webpage and **Web Element Screenshot**.

API TESTING;

- Good knowledge on **HTTP Method**.
- Knowledge on **JSON & XML**.
- Experience identifying complex **JSON paths**.
- Knowledge on writing **API test cases**.

EDUCATION;

- I have completed my BE Computer Science Engineering in SRM TRP ENGINEERING COLLEGE under ANNA UNIVERSITY

TABLE;

DEGREE/ COURSE	UNIVERSITY BOARD	INSTITUITON	PERCENTAGE	YEAR OF PASS OUT
B.E(CSE)	ANNA UNIVERSITY	SRM TRP Engineering college	80%	2025
12th	CBSE	Kamala Niketan Montessori School	72%	2021
10th	ICSE	Brindavan Vidyalaya ICSE School	75%	2019

PERSONAL PROFILE;

Father Name : Sabarish B
D.O.B : 11-12-2003
Gender : Female
Nationality : Indian
Language : English, Tamil, Hindi

DECLARATION;

I hereby declare that above information is correct up to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned.

DATE :

PLACE :

HARINI S