Shabnam Shaikh

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EDUCATION

N.B.NAVALE SINHGAD
B.E. in Electronics & Telecommunication (ENTC)
Solapur, IN | Jun. 2024
SGPA: 9.24/10

S.S.A. JUNIOR COLLEGE
HSC (Science Stream) | 77.07%
Solapur, IN | Jun. 2020

THE PROGRESSIVE SCHOOL
SSC | 91.80%
Solapur, IN | Jun. 2018

LINKS

LinkedIn:shabnam-shaikh97
Github:shabnamshaikh97

UNDERGRADUATE

- Electronics & Telecommunication.
- Artificial Intelligence.
- Machine Learning.
- Data Structures & Algorithms.

SKILLS

PROGRAMMING
Java • Python
C • HTML • CSS

TOOLS
- Eclipse IDE.
- Spring Boot.
- Jupyter Notebook.
- VS Code.

STRENGTH

- Creative Project Development.
- Presentation Skills.
- Quick Learner and Adaptable.
- Strong Team Collaboration.

INTERNSHIP & TRAINING

SYMBIOSIS | Java Full Stack Development Intern
Feb 2024 -- May 2024 | NBNSCOE, Solapur
- Gained hands-on experience in end-to-end Java full-stack development across backend and frontend modules.
- Worked with Spring Boot, REST APIs, HTML, CSS, and JavaScript on real-world assignments.
- Strengthened practical skills in software engineering and team collaboration.

APTECH | Trainee -- Data Structures & Algorithms
Sep 2023 -- Dec 2023 | Pune, IN
- Completed intensive training in Data Structures, Algorithms, and Object-Oriented Programming.
- Built a strong foundation in problem solving; implemented key algorithms in C.

PROJECTS

ONLINE VOTING SYSTEM | Java, Hibernate, MySQL, HTML/CSS
- Developed a secure voting system using Java, Hibernate, and MySQL for managing voter data (CRUD operations).
- Designed a simple HTML/CSS interface accessible across devices, with admin-only access control.

HONESTTALKS -- RATEMYCOLLEGE | Spring Boot, HTML/CSS
- Developed a Spring Boot web app for students to give anonymous college feedback and ratings (1–5).
- Designed with HTML/CSS, enabling transparent reviews to guide future students.

HOTEL RESERVATION SYSTEM | Java
- Created a console-driven reservation workflow with switch-case logic for availability checks, bookings, and cancellations.

MACHINE LEARNING PROJECTS

HOUSE COST PREDICTION | Python, Linear Regression
- Built a predictive model using Linear Regression in Python to estimate housing prices based on key features such as location no of bedrooms.

CITY GRAVITY ESTIMATION | Linear Regression
- Applied Linear Regression to predict gravity variations across Indian cities using latitude, longitude, and elevation data.

CUSTOMER CHURN PREDICTION | Logistic Regression
- Developed a Logistic Regression model to identify customers likely to cancel subscriptions, enabling proactive retention strategies.