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# Md.Shadeen

## Student

Portfolio:NA  
<https://github.com/shadeen11>

Dedicated and detail-oriented computer science student with a love for creating new applications. efficient at coding in a number of programming languages, such as Java, Python, and SQL, and has a solid grip of data structures and algorithms. demonstrated via a variety of academic assignments and experiences that one can perform well both individually and in a team. excellent at solving problems and has a strong passion for artificial intelligence and machine learning. devoted to lifelong learning and keeping aware of evolving market developments and technological advancements. Prepared to bring excitement and technical expertise to a fast-paced development team.

### SKILLS

<b>Languages</b>	(Advanced) Java, C, SQL. (Intermediate)Python, Machine Learning, Generative AI. (Novice) C++, Cloud Computing.
<b>Technologies</b>	(Advanced) Front-end web-development (HTML,CSS), Machine learning, MySQL, (Intermediate) Javascript.
<b>Tools</b>	Visual Studio Code, Anaconda, Spyder, Windows, MS Excel, MS Word.
<b>Communication</b>	English, Urdu (fluent speaker), Hindi (reading and writing), Telugu (fluent speaker)

### TECHNICAL EXPERIENCE

<b>TEAM LEADER/ COST PREDICTION OF ACQUIRING A CUSTOMER</b>	<b>06 2024 – Present</b>
<i>SmartBridge</i> <i>Telangana</i>	<i>Warangal,</i>
Problem: Developing machine learning models to predict customer acquisition costs for optimizing marketing strategies.	
Planning: Using Random Forest model to train and test the dataset and predict the Customer Acquisition Cost.	
Result: The project successfully developed machine learning models that accurately predict customer acquisition costs, enabling optimized marketing strategies.	

### EDUCATION

<b>Secondary School Certificate, Tejaswi High School.</b>	<b>2019</b>
<b>Telangana Board of Intermediate (MPC), SR Edu-center.</b>	<b>2021</b>
<b>Bachelor of Technology, Vaagdevi Engineering College (VEC).</b>	<b>2021 – 2025</b>

### CERTIFICATIONS

Basics of Java	Code360-Codingninjas
Generative AI	Google Skill Boost
Salesforce Developer Superset	Trailmix by SmartBridge
Proof of Completion-MongoDB data modeling intro	MongoDB