

Muhammad Abdullah

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EDUCATION

BANGALORE INSTITUTE OF TECHNOLOGY	CGPA-8
<i>Bachelor of Engineering in Computer Science</i>	<i>2020 – Present</i>
Bangalore International Academy	84%
<i>ALL INDIA SENIOR SCHOOL CERTIFICATE EXAMINATION (CBSE)</i>	<i>2018 – 2020</i>
Christ School ICSE	85%
<i>INDIAN CERTIFICATE OF SECONDARY EDUCATION EXAMINATION (ICSE)</i>	<i>2018</i>

PROJECTS

Stock Management System <i>Python,MySQL</i>	January 2023
<ul style="list-style-type: none">Developed a Application to scrape stock info from the web and store it in the databaseThe stock data was scraped using the cloudscraper module in pythonAll data will be stored in a MySQL database which is connected to python by mysql.connector	
Arcade Games <i>C</i>	January 2022
<ul style="list-style-type: none">Created games like Tic tac toe , Cricket to play when feeling bored	
Unit Converter <i>Android Studio,Java</i>	January 2023
<ul style="list-style-type: none">Developed a mobile application to create a user-friendly and efficient application that allows users to convert various units easily and quicklyThe application will provide a comprehensive range of unit categories, including but not limited to length, weight, temperature, currency, and time.	
Student Feedback System <i>Python</i>	present
<ul style="list-style-type: none">Developing a Machine learning model to visualize the data of the students feedback on the Universities in various categories like infrastructure, Teaching Faculty, Job opportunities	

EXTRA-CURRICULARS

CS50's Introduction to computer science(HarvardX-edX)	2021
AI ML for Data Science (Hands-on Workshop) conducted in college	December 2022
<ul style="list-style-type: none">Worked with pyhton libraries like pandas , gtts, tensorflow..etcUsed Power BI for Data Handling	
Successfully Completed:Google Cloud career readiness Associate Cloud Engineer track	January 2023
Complete Python Bootcamp (Jose Portilla-Udemy)	Present
Machine Learning A-Z : AI, Python & R (Kirill Eremenko-Udemy)	Present
Solved 100+ problems on platforms like Codechef, Codeforces, Leetcode	Present

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL , HTML/CSS, R
Developer Tools: VS Code, Visual Studio, RStudio, PyCharm, IntelliJ, Eclipse,Xcode
Libraries: pandas, NumPy, Matplotlib, sklearn, cloudscraper