

Shashwat Dixit

Portfolio: <https://sumitdixit117.github.io/my-portfolio/>

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EDUCATION

- Vellore Institute of Technology** Vellore, India
Bachelor of Technology - Computer Science; CGPA: 8.42 2020 - 2024
- Tulip Public School** Etah, India
CBSE - Intermediate; Percentage: 94.6% 2017 - 2018
- Tulip Public School** Etah, India
CBSE - High School; CGPA: 10.0 2015 - 2016

PROJECTS

- AgriKart - View** [↗](#)
Technology used: *PHP, JavaScript, HTML, CSS, MySQL*
 - Developed a commercial website **AgriKart** which can be useful in real world for farmers as well as others to buy seeds, plants and farming tools.
 - Managed Users, Products, Order history, Cart, Queries and Card Detail tables using MySQL database to record data.
 - After Checkout, payment details are saved in Database and products are transferred from Cart to Order history.
- Keeper App - View** [↗](#)
Technology used: *React, JSX, JavaScript, HTML, CSS*
 - Developed an application **Keeper App** to keep personal notes.
 - The app can be useful to keep a track of your day-to-day works to do. Notes can be created and deleted.
 - Used React material dependencies of icons and APIs for styling the website.
- Whatsapp Chat Analyser - View** [↗](#)
Technology used: *Python*
 - Developed a NLP application **Chat Analyser** which analyses a whatsapp chat and outlines its certain aspects with the help of visual enhancements like Word cloud, Graphs etc.
 - Preprocess the uploaded data and analyse it using various python libraries including streamlit, matplotlib, seaborn etc.
 - Useful in real world activities like Market Research, Risk Assessment, Fraud Detection and Mental Health Support.

ACHIEVEMENTS

- AWS Certified Cloud Practitioner** [↗](#) - Amazon Web Services, June 2023
- Solved 800+ problems on LeetCode** [↗](#), **GeeksForGeeks** [↗](#) and across various coding platforms.
- Certified for High Performance Coding Course using Data Structures and Algorithm** [↗](#) by **IamNeo**.
- 5 Stars in Problem Solving, C++, C and Python and certified Problem Solver at HackerRank** [↗](#).

SKILLS SUMMARY

- Languages:** C/C++, Java, Python, SQL
- Web Technologies:** HTML, CSS, Javascript, ReactJs, NodeJs, PHP
- Technical Skills:** Machine Learning, OOP, Operating System, Database Management System, Analysis of Algorithm.
- Soft Skills:** Leadership, Event Management, Technical Writing, Public Speaking, Teamwork & Cooperation.

ROLES AND RESPONSIBILITIES

- Core Committee Member, Soft Computing and Research Society** Feb 2022 - Jan 2023
(Skills - Machine Learning, Python, Teamwork)
 - Conducted events related to Machine Learning, Fuzzy Logics and Artificial Intelligence.
 - Looked out for speakers in the domain of soft computing and had interactive sessions with them.
 - Also looked out for Alumni working in other MNCs and tried to connect them with our club.