Shashi Shankar

📞 +91 6299963136 | ✉ shashishankar502@gmail.com

GitHub   Leetcode   Linkedin

EDUCATION

Bachelor of Technology in Computer Science of Engineering (AI & ML)	**2020 - 2024**
Haldia Institute of Technology, Haldia, West Bengal	CGPA : 9.2
Class 12th	**2017 - 2019**
B D College	percentage : 73.4
Class 10th	**2016 - 2017**
Holy faith intnl pub schl	CGPA : 8.2

TECHNICAL SKILLS

Languages: C++, java,Python.
Skill: Machine Learning, HTML, CSS , Java Script, Bootstrap, React
DataBase: SQL.
Developer Tools: VS Code.
Coursework: Data Structure & Algorithm, Object Oriented Programming, Database Management System

EXPERIENCE

Amazon Web Services (MLops) |Certificate   July 2023 – August 2023
Pantech E Learning Intern
- I gained knowledge of the **AWS** cloud and the use of **Machine learning** models on the AWS platform
- Getting some direction from this internship and learning a little bit about the filed of the **Deep learning**

Wipro TalentNEXT |Certificate
Project Based Learning 2023
- Shortlisted for **Wipro** talentNEXT 2023 program.
- For successfully completing the TalentNext course Java Full Stack during the period May to Sep in the year 2023

PROJECTS

Bat-Ball-Wicket Game | JavaScript ,HTML, CSS |Link
- Choose any one bat,ball,wicket and computer choose random any one if you choose bat and computer choose ball you win and Store the Score in local Storage by using (**JSON.stringify).**
- If you paly new Game click reset button.

IPL WIN Probability Predictor | Machine Learning   **GitHub**
- Library : **Numpy**, **Pandas, sklearn**, Streamlit, Pickle
- Predict the **IPL Win Match** Probability the basis of the input like team name, first innings score, over
- Crafted a **streamlit**- based web app capable of accepting **team name, run, over, place**, inputs generating prediction accordingly

Diabetes Prediction | Machine Learning   **Git Hub**
- Library : **Numpy, Pandas, sklearn**, Streamlit
- Used **Logistic Regression** to implement a diabetes prediction model.
- Created a web app using streamlit and launched it on streamlit cloud.

ACHIEVEMENTS

- Highest Leetcode contest rating **1,324**, Solved 150+ problems on Leetcode
- I **scored 248** out of 9,000 at **Job-A-Thon 21**, organised by GeeksForGeks. | Certificate
- I **scored 68%** in Introduction to **Machine learning (NPTEL)** course(8 weeks)
- I score **65.6 % in Foundation Section** in TCS NQT - IT | Certificate

POSITION & RESPONSIBILITY

AIML Club Member(core team)

Organized One week pseudo code competition