

Salik Azeem

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SKILLS

- Languages:** C++, Python, Java, PHP, JavaScript
- Frameworks:** HTML, CSS, Node.js, React
- Tools/Platforms:** VS Code, MySQL, Mongo DB
- Soft Skills:** Leadership, Team Player, Adaptability, Good Communication

PROJECTS

- Shoba Cakes | Web Development** June 2024
 - Designed and developed a fully functional bakery website for "Shoba Cakes," enabling customers to order cakes and pastries online, improving user navigation speed by 30%.
 - Implemented a user-friendly interface for browsing products, customizing orders, seamless online payment integration, and enhancing personalized recommendations by 35%.
 - Leveraged data preprocessing and feature engineering techniques to analyze customer data and provide personal recommendations.
 - Tech:** HTML, CSS, JavaScript, Python, React
- Heart Disease Detection| Machine Learning AI** May 2024
 - Designed a heart disease diagnosis model using federated learning to achieve 85% to 90% accuracy.
 - Performed data preprocessing, feature engineering, and Seaborn for data visualization to visualize the result graphically.
 - The resampling process balances the data by taking fewer samples from a few classes and fewer samples from most classes.
 - Learning systems like TensorFlow or PyTorch for neural network-based cognitive theory.
 - Tech:** Python, ML, Scikit-learn, TensorFlow, Keras, PyTorch

ACHIEVEMENTS

- Binary Blitz Hackathon** Aug 2024
Secured 2nd position in the hackathon.
- Hack Quest Hackathon (CTF).** Jul 2024
Participated and gained a good knowledge of how to compete and work in a team.
- 5-star C++ Coder on Hacker Rank** May 2023
Practiced various problems to attain proficiency in C++.

CERTIFICATIONS

- NPTEL certification in Cloud Computing Oct 2024
- DSA Self-Paced Course Geeks for Geeks Aug 2024
- Computer Networking bits and bytes by Coursera May 2024
- Data Structure and Algorithm Code tantra LPU Mar 2024

EDUCATION

- Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.28 Since August 2022
Favorite Courses: Object Oriented Programming, Data Structures, Operating Systems
- Araria Public School, Araria** Bihar, India
Intermediate; Percentage: 82.6% 2022
Favorite Courses: Physics, Mathematics, English Literature
- Araria Public School, Araria** Bihar, India
Matriculation; Percentage: 93.8% 2020