Personal info

- +91 9835297788
- utsavsarkar2000@gmail.com
- Dhanbad, Jharkhand (IN)

Links

- LinkedIn
- GitHub
- Tableau
- LeetCode

Education

Galgotias University (B.Tech)

Computer Science Engineering - (2018 - 2022)

Grade - 7.5 CGPA

Delhi Public School (Higher Secondary)

2018

Percentage - 83%

DAV Public School (Secondary)

2016

Grade - 9 CGPA

Skills

- Data Analysis
- Python
- Machine Learning
- React JS

Utsav Sarkar

SOFTWARE DEVELOPMENT ENGINEER

Experienced software engineer with expertise in full-stack development, software architecture, and testing. Eager to transition into a career in data analytics, leveraging coding skills to extract valuable insights from data.

Work Experience

Software Engineer 1, MAQ Software

July 2022 - April 2023

- Enhanced website compatibility by ensuring seamless performance on 99% of popular browsers.
- Augmented user engagement by 30% through collaborative design enhancements.
- Empowered users to translate web content into five languages, resulting in a 40% upsurge in international user traffic.
- Slashed page load times by 20% through code optimization and complexity reduction.
- Amplified code re-usability by 40% through the implementation of extension functions.
- Expedited resolution of 90% of software issues within 24 hours, minimizing system downtime.

Associate Software Engineer, MAQ Software

October 2021 - June 2022

- Designed 15+ reusable React components, slashing development time by 30%.
- Harnessed external libraries to boost front-end development speed by 40%.

- Skyrocketed user engagement by 25% through the introduction of the like/dislike feature for customer feedback.

- Improved communication efficiency by automating 90% of email-related tasks using Microsoft Logic Apps.

- Strengthened application control by deploying 20+ helper functions, leading to a 20% reduction in development bugs.

Project

Heart Attack Predictor

Project Link - Heart Attack Predictor Web App

- Developed a Heart Attack Predictor Web App with over 84% accuracy.

- Enabled precise heart risk assessment for healthcare professionals and individuals.

Loan Approval Prediction

Project Link - Loan Approval Prediction Web App

- Created a Loan Approval Prediction Web App with over 82% accuracy in Python, using Machine Learning

- Enabled informed financial decision-making and streamlined the loan approval process for my personal project.

Shopping Trend Analytics

Project Link - Shopping Trend Analytics

- Built a Shopping Trend Dashboard using Tableau.

- The insights produced aim to empower businesses in the retail industry.