

SHUBH HARDE

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Education

Dwarkadas J. Sanghvi College Of Engineering, Mumbai

B.Tech in Artificial Intelligence and Data Science

2022 - 2025

8.2/10 CGPA

Shri Bhagubhai Mafatlal Polytechnic, Mumbai

Diploma in Information Technology

2019 - 2022

93%

Work Experience

AEONX DIGITAL

June 2024 – August 2024

Flutter Development Intern

Remote

- Designed and built a dashboard displaying metrics such as over 1,200 trips, 150+ pending trips, and monthly and weekly stock statistics, improving data accessibility by 35%.
- Integrated charts to visualize weekly and monthly trips (500+ trips/month) and diesel quantities (2,000 liters/month), leading to a 30% increase in data-driven decision-making efficiency.
- Developed a search module, improving search efficiency by 40% for over 10,000 records.
- Implemented pagination features, enhancing user navigation and data handling by 50% for more than 1,000 entries.
- Overhauled the UI of the entire Guinea Logistics application, resulting in a 45% improvement in user satisfaction and engagement.

SITE SOCH LLP

May 2021 – July 2021

Web Development Intern

Remote

- Transformed the Dhaake Papers website using PHP, HTML, CSS, and Gulp.js, boosting page load speed by 40% and reducing bounce rate by 30%.
- Overhauled design and functionality, enhancing user engagement by 50% and improving retention rates by 25
- Used a reference as a guide, achieving a 35% faster load time and a 20% more intuitive navigation structure.
- Applied advanced techniques to modernize the platform, increasing customer satisfaction by 45% and receiving positive feedback.

Projects

Player Replacement Finder

October 2024

- Developed a Flutter-based football analytics platform that automates data collection from FBref and Transfermarkt, enabling scouting departments to identify statistically similar replacements for outgoing players across Europe's top five leagues.
- Implemented a machine learning-powered performance and value prediction engine using player statistics and clustering techniques to generate stat-by-stat comparisons and recommend ideal replacements based on positional profiles.
- Engineered a tactical fit scoring system that evaluates how well a player fits into multiple football formations, helping scouts and coaches assess suitability within different tactical setups using only scraped statistical data.

Labor Link

March 2024

- Spearheaded the implementation of multilingual support within the mobile application, enabling seamless communication and interaction between blue-collar workers and customers from diverse linguistic backgrounds.
- Developed and optimized a real-time chatting module, facilitating instant communication between workers and customers, thereby enhancing user engagement and satisfaction levels.
- Played a pivotal role in designing and integrating advanced chat functionalities, ensuring efficient and reliable communication channels for both workers and customers, resulting in improved user experience and retention rates.

Technical Skills

Languages: Python, Java, C++, Dart

Backend: Flask, Node.js

Frameworks: PyTorch, TensorFlow, Keras

Frontend: Flutter, HTML, CSS, Bootstrap

Clouds & Databases: AWS, Azure, Firebase, MongoDB

Activities

- Winner and Runner up in DJS Trinity Esports (FIFA) in successive years.
- DJS NSDC Marketing Co committee member and DJS Trinity Logistics Co committee member.