

SHUBH HARDE

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Summary

Analytical **Data Science** graduate and **Sports Technology** MSc student at KTH with a background in extracting insights from complex datasets. Developed a **football analytics platform** using **machine learning and clustering** to automate scouting and predict player performance across Europe's top leagues. Proficient in **Python**, **predictive modeling**, and cloud environments like **AWS** and **Azure**.

Education

KTH Royal Institute Of Technology <i>Msc. Sports Technology</i>	Stockholm, Sweden <i>2025 – Present</i>
Dwarkadas J. Sanghvi College Of Engineering <i>B.Tech in Artificial Intelligence and Data Science</i>	Mumbai, India <i>2022 – 2025</i>
Shri Bhagubhai Mafatlal Polytechnic <i>Diploma in Information Technology</i>	Mumbai, India <i>2019 – 2022</i>

Work Experience

SPORTSTECH SWEDEN <i>Data Engineering Intern</i>	June 2026 – August 2026 <i>Stockholm, Sweden</i>
- Scraped company data from Allabolag.se, covering company identity, locations, industry classification, board members, and signatory rights. - Cleaned and standardized the raw data into a consistent, structured dataset. - Built an automated data pipeline and delivered the results through a <u>live web platform</u> mapping the Swedish sportstech ecosystem.	
AEONX DIGITAL <i>Data Analysis Intern</i>	June 2024 – August 2024 <i>Mumbai</i>
- Built dashboards visualizing logistics trip data and stock flow, cutting manual reporting time by 40%. - Analyzed diesel usage across 2,000+ delivery trips, identifying inefficiencies that saved 7% in monthly costs. - Added pagination and indexing to the internal reporting system, reducing page load time from 4.2s to 1.8s. - Wrote advanced SQL queries over 10,000+ trip records, improving data retrieval performance by 30%.	
SITE SOCH LLP <i>Data Analyst Intern</i>	May 2021 – July 2021 <i>Mumbai</i>
- Analyzed 5,000+ user interaction logs in Python to inform website redesign priorities. - Tracked traffic and load-time trends, contributing to a 28% improvement in load speed on key pages. - Identified checkout funnel drop-off points in Google Analytics, with recommendations that cut abandonment by 12%.	

Projects

Player Replacement Finder | *Python, Flutter, ML*

- Developed a football analytics platform automating data collection from FBref to identify statistically similar replacements.
- Implemented a machine learning engine using clustering techniques to generate stat-by-stat comparisons and value predictions.
- Engineered a tactical fit scoring system evaluating player suitability within different football formations based on statistical data.

Labor Link | *Flutter, Firebase, Dart*

- Spearheaded multilingual support implementation to enable communication between blue-collar workers and diverse customers.
- Developed a real-time chatting module, facilitating instant communication and enhancing user engagement levels.
- Integrated advanced chat functionalities, ensuring reliable communication channels and improving retention rates.

Technical Skills

Languages: Python, Java, C++, Dart

Backend & Data: Flask, Node.js, PyTorch, TensorFlow, Numpy, Pandas

Frontend: Flutter, HTML, CSS, Bootstrap, React.js

Clouds & Databases: AWS, Azure, Firebase, MongoDB

Co-Curriculars

- KTH THS Sports Project Manager
- DJS NSDC Marketing Co committee member and DJS Trinity Logistics Co committee member.