SHUBHAM BURDE

burdeshubham17@gmail.com | +91-9175697194 | github.com/ShubhamBurde7 | www.linkedin.com/in/burde-shubham



Work Experience

Accenture North America | Virtual Intern - Data Analyst

Dec'23

- Cleaned, modelled and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions, resulting in a 15% improvement in accuracy and efficiency.
- Strategically selected impactful data visualizations to enhance storytelling and crafted a compelling PowerPoint presentation to communicate and analyze client content performance.

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Oasis Infobyte | Intern – Web Development and Designing

Jan'24 - Present

- Collaborated with cross-functional teams to design, develop, and implement responsive and visually appealing web applications, ensuring a seamless user experience.
- Designed and developed a comprehensive online portfolio showcasing web development and design projects, highlighting technical skills, achievements, and project outcomes to effectively demonstrate capabilities and enhance professional visibility.

CodeClause | Intern – Data Science

Jan'24 - Present

- Applied machine learning algorithms, specifically K-Nearest Neighbors (KNN), to analyze historical stock market data, leading to the development of an accurate stock market prediction model.
- Implemented a Random Forest algorithm for predicting wine quality, leveraging data from diverse sources and optimizing model hyperparameters to achieve superior predictive performance.

Skills

C | Java | Python | Machine Learning | HTML | CSS | JavaScript | React | MongoDB | SQL | Github | Google Cloud Platform | Data Analyst | Power BI | Teamwork

Education

Yeshwantrao Chavan College of Engineering Nagpur, India • Artificial Intelligence and Data Science CGPA: 8.59	2021 - 2025
Priya Vidya Vihar English School and Junior College, India • HSC (Class XII), Aggregate: 96.67%	2020 - 2021
K. John Public School, India CBSE (Class X), Aggregate: 88%	2018 - 2019

Projects

Personal Amazon Affiliate Website

06/2023 - 07/2023

A frontend based Amazon website to showcase HTML, CSS and JavaScript skillset

- Developed and maintained a personal Amazon Affiliate website to monetize product recommendations through strategic affiliate marketing.
- Created engaging and persuasive content to drive user engagement, increase click-through rates, and ultimately boost affiliate revenue.

Student Registration Portal

08/2022 - 09/2022

An end to end database focused portal for students registration, organizing information for participating in different event.

- Designed secure authentication mechanisms for user access control.
- Integrated a relational SQL database to store and retrieve student information.