AMIT BIRAJDAR

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OBJECTIVE

Objective: Entry-Level Software Engineer Computer engineering graduate seeking entry-level software engineering role. Dedicated to innovation, teamwork, and continuous learning for impactful contributions to software projects.

EXPERIENCE

Machine Learning – UBT technolgoy pvt.ltd.

During my machine learning internship at UBT Technology Pvt. Ltd., I applied diverse machine learning algorithms, including Random Forest, SVM, Linear Regression, K-Means, Naive Bayes, and Ensemble Learning, to predict customer churn and gained valuable experience in model development and evaluation.

Jan 2023 – Jun 2023

Web Developer Intern – The Spark Foundation

I honed my web development skills as a front-end intern, collaborating on real-world projects and gaining hands-on experience in creating user-friendly and visually appealing websites.

Apr 2022 – May 2022

Web Developer Intern – Meal Arts

I completed a web developer internship at Meal Arts, where I built a website using HTML, CSS, JavaScript, PHP, and SQL. This hands-on experience equipped me with a well-rounded skill set for web development.

Jan 2022 – Mar 2022

EDUCATION

BE Computer Engineering

AISSMS College Of Engineering | Pune

CGPA – 8.64/10.00

Jun 2019-Jun 2023

TECHNICAL SKILLS

Programming languages: Java, Python, SQL, JS

Data Management: MySQL, PostgreSQL

Cloud Platform: Microsoft Azure

Version Control System: Git and Github

Machine Learning

Data Structure and Algorithm

Object Oriented Programming

PROJECTS

E-Comerse Website

I led the development of a billing invoice website that makes it easier for businesses to create and handle invoices. Our goal was to create a website that's easy for anyone to use when they need to make and keep track of their invoices.

Customer Chrun Prediction

Utilizing Random Forest, Linear Regression, SVM, and Decision Trees, our Customer Churn Prediction with ML empowers businesses to forecast and prevent customer attrition, preserving customer loyalty and satisfaction.

PUBLICATION

Survey paper on "Customer Churn Prediction using ML"

https://www.ijraset.com/research-paper/customer-churn-prediction-using-machine-learning

CERTIFICATIONS

Java Data Structures – LinkedIn

Complete Java Bootcamp – Apna College

Mathematial Aptitude Ability – AISSMS COE

Programming for Everybody – coursera

Mathmatics for Machine Learning- coursera