

JAFAR BELDAR

BE - Information Technology

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Passport Number: C0901781 Date of Expiry: July, 2034 Nationality: INDIAN



OBJECTIVE

Dedicated software developer eager to contribute to a dynamic organization that values continuous learning and growth, while providing opportunities to leverage and expand my skills in software development.

EDUCATION

Finolex Academy of Management and Technology, Ratnagiri 2022 – 2025
Bachelors in Information Technology - CGPA: 8.8/10 Ratnagiri, Maharashtra

Government Polytechnic, Ratnagiri 2019 – 2022
Diploma in Computer Engineering – Percentage - 89.49% Ratnagiri, Maharashtra

EXPERIENCE

Pleximus Inc., Ratnagiri June 2023 – July 2023
Software Developer Intern (Offline) Ratnagiri, Maharashtra

- Worked as a software developer intern and performed tasks assigned such as **developing various UI components** and **integrating them with the backend API**.
- Implemented backend functionalities utilizing data structures such as **arrays, stacks** and **queues**

IBM Skillsbuild June 2023 – July 2023
Data Analytics Internship (Online) Ratnagiri, Maharashtra

- Performed various Exploratory Data Analysis techniques, used tools like **IBM Watson Studio**, **Excel**, **Matplotlib** in Python.
- Applied ML algorithms like **Linear Regression**, **Decision Trees** and **Random Forest**.

PROJECTS

SkillSync – Freelance Marketplace Platform (Web App) | [React](#), [NestJS](#), [PostgreSQL](#), [AWS](#)

- A full-stack freelance platform with features like project bidding, milestone tracking and invoice generation.
- Deployed the application on AWS, leveraging **EC2** instance for hosting and **Amazon RDS** as database.

Tailor's shop Website | [React](#), [Nodejs](#), [Database - MongoDB](#)

- Developed a comprehensive e-commerce platform tailored for online clothing purchase services.
- Implemented key features such as user authentication, product management, and order processing.

Cashew Factory Coordination System (Desktop) | [Python](#), [mySQL](#)

- Built modules for stock management, employee attendance, employee salary management and sales reporting, enabling streamlined factory resource handling.
- Published the work on International Journal of Scientific Research in Engineering and Management.

TECHNICAL SKILLS

Languages: Java, JavaScript (MERN).

Technologies/Frameworks: React, NestJS, NodeJS, MongoDB, SQL, Git.

CERTIFICATIONS

- Master in Solution Architecture. - Udemy
- Jira for SCRUM. - Infosys Springboard
- API Security Testing . - Udemy