ABBASALI SUNASARA

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SUMMARY

I am a backend development enthusiast with a five-month internship at Craloft, where I honed my skills in Node.js, Python, JavaScript, Git, and GitLab to enhance workflows and team collaboration. With a BCA from Maktabah Jafariyah and ongoing MCA studies at Alliance University, I focus on efficient code development and version control, creating high-performance backend solutions. Passionate about leveraging technology to tackle challenges, I aim to expand into full-stack development while exploring data science and machine learning.

WORK EXPERIENCE

Developer - Internship at Craloft   **Dec 2023 - Apr 2024**

- Developed personalized workflows using n8n to enhance business intelligence and optimize processes.
- Gained proficiency in Node.js and engaged with the n8n community for collaborative problem-solving.
- Analyzed complex datasets with Python libraries (pandas, openpyxl) to extract valuable insights.
- Utilized Git and GitLab for effective code management and teamwork.

EDUCATION

Master of Computer Applications
(Sep 2024 - Jun 2026)
- Alliance University Bengaluru,Karnataka, India

Bachelor of Computer Applications
(Jul 2021 - Apr 2024)
- H.N.G University Patan, Gujarat, India
- 8.17 CGPA

SKILLS

- **Python**
- **JavaScript**
- **HTML & CSS**
- **Node.js**
- **SQL**
- **Java**
- **Git**
- **GitLab**
- **ASP .NET**

MACHINE LEARNING

- **Libraries & Tools:** NumPy, Pandas, Matplotlib
- **Data Processing:** Data cleaning, feature engineering
- **Basic ML Concepts:** Regression, classification, clustering

TOOLS AND TECHNOLOGIES

- **VS Code**
- **Git**
- **Github & Gitlab**
- **N8N(Nodemation)**
- **Jupyter Notebook**

PROJECTS

FileFlow with N8N

- FileFlow uses Node.js and n8n to streamline file management by extracting, processing, and reloading files. It's ideal for analyzing Amazon and Flipkart seller data, providing insights to guide business decisions.

Library Management System

- A Library Management System developed in ASP.NET supports key functions like book issuing, returns, tracking, and catalog management, making library operations more efficient and organized.