JEFFREY BENSON

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LinkedIn | Leetcode | Github

PROFESSINAL SUMMARY

Aspiring AI/ML Developer and Software Developer with a strong foundation in AI and automation. Demonstrated skills in innovative problem-solving and providing effective solutions. Seeking to launch a career in AI development to drive technological advancements using key skills in solution provision and automation.

EDUCATION

Kamraj college of Engineering and Technology 2022 - Present
- B.Tech Artificial Intelligence and Data Science

  CGPA : 7.9 (till 5th sem)

C.S.Ramachary Memorial Hr.Sec.School
- HSC - **80 %**   2021 - 2022   • SSLC - **77 %**   2019 - 2020

WORK EXPERIENCE

Infinog Ventures   OCT 2024- NOV 2024

Full stack development (Intern)

Developed and deployed a responsive e-commerce Jewellery website for a client using .

Notasco Technologies   DEC 2023 - JAN 2024

MERN Stack development (Intern)

Built a secure Password Manager using MERN with bcrypt encryption. Implemented CRUD operations, responsive UI.

PROFESSIONAL SKILL

- **Languages** : C, Python , SQL
- **Technologies** : AWS,HTML,CSS
- **Tools** : VSCode, Github, Colab , Figma
- **Other:** MongoDB, AWS

ACHIEVEMENTS

- 3 rd place in Intra college Hackathon
- 2 nd place in Code in the Dark at P.S.R
- 2 nd place in Technical quiz at K.L.U
- 2 nd place in Math Solver at K.L.U

CERTIFICATIONS

- AWS Cloud Practitioner (857/1000)
- C, Python (Skillrack)
- Advcanced C (Codetantra)

PROJECTS

Automated Attendance Monitoring   DEC 2024 - JAN 2025

Developed the system using Python and face detection techniques to streamline attendance tracking. The system captures student images, detects faces in real time, and records attendance with details like name, roll number, and timestamp, storing the data in an Excel sheet for easy management.   **Project Link**

Technologies Used: opencv, arcface

Website for college symposium   JAN 2025

Launched an interactive college symposium website on Netlify using Bootstrap and modern web design; achieved 200+ user registrations within the first week through prominent Google Form integration.   **Project Link**

Technologies Used: HTML, CSS, JavaScript, Bootstrap

E-commerce Platform Development   OCT 2024 - DEC 2024

Led the development of a comprehensive e-commerce platform for a retail company, including features such as product listings, shopping cart, payment gateway integration, and order management. **Project Link**

Technologies Used: Angular, Node.js, MongoDB, Express,