

DAVID BRUZIL

Software Engineering Student | AI Developer

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PROFESSIONAL SUMMARY

Final year Computer Science student with hands-on experience in AI/ML frameworks, cloud technologies, and full-stack development. Currently developing production-ready AI-powered applications, Specialized in Machine Learning Apprenticeship program with expertise in TensorFlow, PyTorch, Docker, and AWS services.

TECHNICAL SKILLS

Programming: Python, Java, C++, JavaScript, TypeScript, Node.js

AI/ML: TensorFlow, PyTorch, Neural Networks, Deep Learning, Custom Implementation

Cloud: Docker, AWS Services, Microservices, CI/CD Pipelines, Git

Development: RESTful APIs, Full-Stack, CRM Integration, WhatsApp API, MongoDB, SQL

CURRENT PROJECTS

AI-Powered Lead Conversion Platform (INKFLOW CRM) | Weeks from Release

Tech Stack: N8N, AI/ML, WhatsApp API, Docker, react+capacitor | Duration: July 2025 - Present

- Developing MVP for tattoo artists to automate lead closure through WhatsApp integration
- Built custom CRM with seamless data upload functionality and user management system
- Implemented AI-driven conversation analysis for intelligent lead scoring
- Containerized application using Docker for scalable cloud deployment

EDUCATION

Final Year Computer Science Student | Expected Graduation: June 2026

College of Management Academic Studies | Machine Learning Apprenticeship Program

Coursework: Data Structures, Algorithms, Machine Learning, Software Engineering, Cloud Computing

Languages: English (Native), Hebrew (Native)