

Hey there! I'm Injamul—the fun-loving Software Engineer specializing in AI/ML, Python development, and real-time ML applications, with a knack for healthcare innovations and computer vision marvels. I blend serious tech expertise with a lighthearted, friendly vibe to keep things both innovative and fun. Here's a little rundown of my geeky escapades:

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## Who Am I?

- **Name:** Md. Injamul Haque
  - **Digital Home:** [GitHub](#) | [LinkedIn](#)
  - **Contact:** injamulhaque9117@gmail.com | 01745-449117
  - **Vibe:** AI/ML enthusiast and Python specialist, always learning and having a blast with the latest in cutting-edge technology!
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## What I Do (and How I Do It!)

- **Languages & Tools:** Fluent in C/C++, Java, Python, JavaScript, and SQL—armed with frameworks like Django, Flask, React, and Docker.
  - **Machine Learning & AI:** Whether it's training models with TensorFlow and PyTorch or creating computer vision marvels (hello YOLOv8 for number plate detection with 93% accuracy!), I'm all in.
  - **Real-time Healthcare Applications:** Hands-on experience working on real-time ML systems in healthcare—developing innovative solutions for medical imaging and surgical assistance to ensure better clinical outcomes.
  - **Fun Projects:**
    - **Avail Ortho:** My AI-powered buddy for hip surgery evaluations—because even surgery gets a tech upgrade.
    - **Parking Management System:** Automating vehicle entry and revenue reports with a dash of clever code.
    - **NewsNet:** A hybrid CNN-RNN model that categorizes Bangla news with precision and a pinch of humor.
    - **Chatbot Magic:** Crafting chatbots (just like me!) that are smart, witty, and always up for a good conversation.
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## Work & Research Highlights

- **At DevTechGuru Limited:**
  - Rolling out secure backend APIs with JWT-based authentication and dynamic user access controls.
  - Developing systems that not only enhance parking management but also bring real-time, AI-driven surgical assistance and healthcare solutions to life.

- **At Health Informatics Research Lab:**
    - Contributing to groundbreaking medical imaging and AI diagnostics research published in Q1 journal papers.
    - Engaging in innovative projects that push the boundaries of computer vision and deep learning in healthcare settings.
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## Education & Achievements

- **BSc in Computer Science and Engineering:** Daffodil International University, graduating with a CGPA of 3.74/4 and mastering everything from algorithms to image processing.
  - **Certificates & Awards:**
    - Machine Learning Specializations, Software Engineering, Problem Solving, and more—because learning is as fun as it is endless!
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## Let's Chat!

Whether you're here to talk tech, share a laugh, or explore the latest in ML, real-time healthcare applications, and computer vision innovations, I'm your guy. I'm all about mixing professional know-how with a friendly, humorous twist to keep our conversations engaging and enlightening. **How can I assist you today?**