

# Carson A. Evans

US Citizen | [CarsonEvans@outlook.com](mailto:CarsonEvans@outlook.com) | 972-822-9607 | [LinkedIn](#) | [GitHub](#)

## EDUCATION

<b>University of Massachusetts Boston</b> <i>B.S. in Computer Science</i> <ul style="list-style-type: none"><li>○ <b>GPA:</b> 3.94/4.00</li><li>○ <b>Relevant Coursework:</b> Database Design and Management, Management Information Systems, Statistics, Discrete Mathematics, Client-Side Web Programming, Statistics, Calculus I, Physics I</li></ul>	<b>Boston, Massachusetts</b> <i>Expected Graduation, May 2026</i>
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## EXPERIENCE

<b>enLabel Global Services</b> <i>Software Engineer Intern</i> <ul style="list-style-type: none"><li>● Developed automated infrastructure pipelines in AWS using Terraform, improving cloud resource management efficiency and cost savings.</li><li>● Designed and maintained scalable cloud-based solutions focusing on security, performance, and automation.</li><li>● Supported client implementation of IPM and eIFU products through IIS Sites.</li><li>● Created and updated technical documentation and client support materials for internal workflows.</li><li>● Configured site-to-site VPN to ensure secure remote access across cloud environments.</li><li>● Administered IT projects, including Azure Active Directory setup and domain control management.</li></ul>	<b>Boston, Massachusetts</b> <i>May 2024 – August 2024</i>
<b>Scale AI</b> <i>Software Engineer – AI Trainer</i> <ul style="list-style-type: none"><li>● Structured and refined the natural language model, providing more accurate and contextually appropriate responses.</li><li>● Tested conversational flow to ensure chatbot interactions are smooth, natural, and error-free.</li><li>● Evaluated Artificial Intelligence performance including code correction and research verification.</li></ul>	<b>Remote</b> <i>February 2024 – May 2024</i>

## PROJECTS

<b>Cat or dog image classification</b> <ul style="list-style-type: none"><li>● Developed a machine learning model using convolutional neural networks (CNN) to classify images as either cats or dogs with 95% accuracy.</li><li>● Utilized Python, TensorFlow, and Keras to train and optimize the model on a dataset of 25,000 labeled images.</li></ul>	<i>January 2024</i>
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## ACTIVITIES AND LEADERSHIP

<b>University of Massachusetts Boston</b> <i>Computer Science Club</i>	<b>Boston, Massachusetts</b> <i>September 2024 - Present</i>
<b>Massachusetts Institute of Technology</b> <i>Imagination in Action – Forging the Future of Business with AI</i> Artificial Intelligence Leadership Conference Summit	<b>Cambridge, Massachusetts</b> <i>December 2023 - Present</i>

## Certifications

<b>IBM AI Developer</b> - <a href="#">View</a>	<b>February 2024</b>
<b>AWS Solutions Architect</b> - <a href="#">View</a>	<b>August 2024</b>

## SKILLS

<b>Programming Languages:</b> Python, JavaScript, Java, C#, SQL, C++
<b>Frameworks &amp; Libraries:</b> .NET, Node.js, Express.js, Next.js, React.js
<b>Database Management:</b> MySQL, AzureSQL, MongoDB, PostgreSQL, Oracle, Microsoft SQL Server
<b>Tools &amp; Platforms:</b> Visual Studio Code, Git, Gradio, HuggingFace, Vercel, CodePen
<b>Cloud Providers:</b> Amazon Web Services (AWS), Microsoft Azure
<b>Other Skills:</b> Natural Language Processing, Web Interface Design, Database Migration, Agile development, Cloud Architecture