**John Doe**

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**EDUCATION**

**Carnegie Mellon University Pittsburgh, PA**

Master of Science in Electrical and Computer Engineering

*Dec 2023*

* GPA: 4.0/4.0
* Coursework: Computer Systems, Machine Learning, Deep Learning, Principles of Software Construction.

**UCLA Los-Angeles, CA**

Bachelor of Science in Electrical and Electronic Engineering (4-Year Undergraduate Program)

*Jun 2021*

* GPA: 4.0/4.0.

**SKILLS**

* **Programming Languages**: Python, Java, JavaScript/TypeScript, C/C++
* **Platforms and Tools:** Git, Linux, TensorFlow, Maven, Node.js, Google Colab, AWS
* **Languages**:English, Chinese (Bilingual)

**EXPERIENCE**

**Carnegie Mellon University Pittsburgh, PA**

*Research Assistant (Machine Learning)*

*May 2022 - Current*

* Constructed machine learning models for the purpose of face identification and verification.
* Designed algorithms to filter the incoming data and integrated optimization methods for training efficiency.

**Google London, UK**

*Software Engineering Intern*

*Sep 2020 - Dec 2021*

* Collaborated with engineers and scientists on implementing state-of-the-art machine learning models for the latest pixel product. Contribution was used in production and deployed to millions of users.
* Implemented machine learning models, reaching a maximum classification accuracy of 98.43%.
* Extended the method to classify multiple types of data, achieving accuracies over 90%.

**Meta Paris, France**

*Summer Intern*

*Jul 2018 - Sep 2018*

* Rotated within multiple departments, including R&D, financial, and production teams. Contributed to product field tests, financial analysis, and sales projection with product development teams.