

Student Name

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EDUCATION

Drexel University

Philadelphia, PA

Bachelor of Science in Computer Science Minor in Finance, Mathematics Expected Graduation: June 20xx Relevant

Coursework: Object-Oriented Programming, Data Structures & Algorithms, Software Engineering

TECHNICAL SKILLS

Languages: Python, Java, C++, JavaScript, SQL

Web & Frameworks: React, Next.js, Django, FastAPI, Flask, HTML/CSS, RESTful APIs

ML & Data: scikit-learn, YOLOv5, OpenCV, Data Analysis, Computer Vision, Data Processing

Tools & Development: AWS (S3), Git, Docker, GitHub Actions, CI/CD, Database Management, Object-Oriented Programming

EXPERIENCE

Headstarter

Remote

Software Engineering Resident

September 20xx – Present

- Developed software projects using React and FastAPI to deepen understanding of full-stack development, this has helped me improve my code efficiency
- Participated in mock technical interviews with professionals from top tech companies, enhancing problem-solving and coding skills
- Collaborated with mentors to implement CI/CD pipelines using GitHub Actions.

Codesoft

Remote

Artificial Intelligence Intern *April 20xx – August 20xx*

- Developed machine learning models using Python and scikit-learn for customer behavior classification, achieving 78% accuracy through cross-functional collaboration
- Implemented AWS S3 cloud solutions for dataset storage, managing 2GB+ training data and reducing preprocessing time by 30%
- Contributed to Agile development processes, improving model accuracy by 12% through weekly sprint collaborations

Delaware Caregivers

Bear, DE

Web Developer Intern

July 20xx – September 20xx

- Led full-stack development of Django-React platform, improving user experience and increasing client sign-ups by 25%
- Enhanced online visibility through SEO optimization, boosting web traffic by 40% and improving search rankings
- Developed automated appointment booking solution using JavaScript and API integration, reducing scheduling errors by 35%

PROJECTS

Recycling-AI | Machine Learning, YOLOv5, OpenCV, Python

January 20xx – March 20xx

- Developed computer vision application using YOLOv5 and OpenCV for automated plastic bag detection with 70–90% accuracy
- Built scalable backend processing system with Python, optimizing data pipelines to handle 500+ requests/second

Find It Website | Full-Stack Development, API Development *Drexel CCI Department April 20xx – June 20xx*

- Developed responsive web application using React and Next.js to help 200+ students locate lost items monthly
- Conducted user research and implemented features reducing search time by 40%, utilizing GitLab for version control

LEADERSHIP & ACTIVITIES

Member, National Society of Black Engineers (NSBE): *April 20xx – Present*

Member, Drexel Institute of Electrical and Electronics Engineers (IEEE): *August 20xx - Present*