Eyoub Gebregiorgis

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EDUCATION

Laney College – Oakland, CA   Graduation: May 2024
A.S-T in Computer Science and Mathematics
GPA: 3.41
Relevant Courses: Data Structures and Algorithms, , Java, C++, Discrete Math,
              Intro to Computer Science, Calculus I-III

Upcoming CodePath Student – Oakland, CA   Feb 2024 - Apr 2024
Intermediate Web Development(Web102)

SKILLS

Programming languages: Java, C++, C, HTML/ CSS, Javascript
Microsoft Office Suite: Word, Excel, Outlook, PowerPoint
G-Suite: Docs, Sheets, Forms, Slides
Others: Quantitative Skills, Advanced Math

EXPERIENCE

Grade Potential Tutoring - Math Tutor | Oakland, CA   Aug 2023 – Present
- Provided one-on-one tutoring sessions to high school and college students
  in algebra and calculus.
- Developed customized lesson plans based on individual student needs, focusing on
  strengthening fundamental concepts and addressing specific challenges.
- Conducted regular assessments to gauge student understanding and adjusted
  instructional strategies as needed.

SP+ - Customer Service Representative | Oakland, CA   Sep 2019 – Dec 2020
- Resolved customer inquiries and concerns, demonstrating strong problem-solving and
  communication skills to maintain customer satisfaction.
- Implemented and maintained accurate record-keeping systems for tracking taxi
  availability, driver assignments, and overall dispatch operations.
- Collaborated with airport authorities, taxi companies, and other stakeholders to
  address logistical challenges and enhance overall transportation efficiency.

Walgreens - Customer Service Associate | Oakland, CA   Feb 2018 – Jan 2020
- Effectively handled customer inquiries, resolved issues, and ensured customer
  satisfaction.
- Processed transactions accurately using the point-of-sale (POS) system, handling cash
  and card payments.

PERSONAL PROJECTS

Music Player   Github | View Project
- Developed a music player website using React and SASS
  to style the page.

Game Informer   Github | View Project
- Built using React and API calls to
  provide information about various games.

Portfolio   Github | View Project
- Built my portfolio website using HTML, CSS, and JavaScript.