Color Options

#000000	Text Strong
#4D4D4D	Text Weak
#737373	Stroke Strong
#999999	Stroke Weak
#333333	Background
#FFFFFF	Fill

Button Elements

Button

Button: Click

Button:Hover

Typography

Type face/ Font Family= Serif

	Font Size	Line Height	Font Weight
Heading 1	47.78px	56px	700
Heading 2	39.81px	48px	700
Heading 3	33.18px	42px	700
Heading 4	27.65px	36px	700
Paragraph	18px	26px	500
Small	15.33PX	24PX	500
Tiny	13.11PX	22PX	500

Spacing Options

XS 9px | S 18px | M 28px | L 340PX | XL 400PX | XXL 48px

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EYOSIYAS BISRAT

Software Engineer

RESUME

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ABOUT ME

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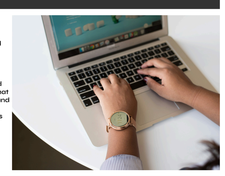
My name is **Eyosiyas Bisrat**, and I am an aspiring software engineer driven by a passion for innovation and technology.
Coding is not just a skill for me—it's a medium to create, solve problems, and bring ideas to life. As a tech enthusiast, I constantly explore new tools and technologies, striving to stay ahead in the ever-evolving digital landscape. I dream of building a legacy in the tech world, shaping the future through impactful software solutions.
My vision is to contribute to cutting-edge advancements, inspire others, and leave a mark that speaks to creativity, resilience, and excellence. I believe that learning never stops, and I'm committed to growing both as a professional and as an individual.
With a curious mind and a determined spirit, I am excited to turn challenges into opportunities and transform ideas into groundbreaking achievements.



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PROJECTS

HOME ABOUT ME PROJECTS RESUME CONTACT

QR Scanner (Python)
Developed a robust QR code scanner using Python, leveraging libraries like OpenCV to efficiently read and decode QR codes. The project emphasizes simplicity, accuracy, and practical use cases, making it ideal for real-world applications.

File Management System (Java)
Created a dynamic file management system in Java, designed to streamline file operations such as creating, reading, updating, and deleting files. This project demonstrates my understanding of object-oriented programming, data handling, and software design principles.

Queue Management System (Full Stack) (In Progress)
Currently building a full-stack queue management system to enhance user experience and operational efficiency. The project integrates front-end technologies for a seamless interface and back-end logic to automate and optimize queue handling.

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RESUME

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Eyosiyas Bisrat
Aspiring Software Engineer

Education
- Pursuing a degree in Computer Science/Software Engineering

Skills
- Programming Languages: Python, Java, JavaScript
- Technologies: Full-Stack Development, API Integration, Database Management
- Tools: Git, VS Code, IntelliJ, Pycharm

Experience
- QR Scanner Project (Python): Developed a functional QR code scanner, showcasing expertise in Python and image processing.
- File Management System (Java): Built a system to manage files, highlighting skills in OOP and Java development.
- Queue Management System (Full Stack): Currently creating a queue management system, demonstrating proficiency in web development and system design.

Achievements
- Successfully completed multiple self-initiated projects.
- Actively learning and applying full-stack technologies.

Objective
To leverage my skills and passion for technology to create innovative solutions and leave a meaningful legacy in the tech world.

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