Design System
Brand Color
Primary Color:
Name: Midnight Black
Hex: #111111
Color Variants
Light Variant:
Hex: #333333 (A lighter shade of the primary color)
Dark Variant:
Hex: #000000 (A darker shade of the primary color)
Background Color:
Hex: #111111 (Same as primary color for the body, header, and footer)
Text Color:
Hex: #FFFFFF (Light text color with reduced opacity for readability)
Spacing
Base Unit: 8px (Common spacing unit used for padding, margins, etc.)
Auto Letter Spacing: 0.05em (Slight spacing between letters for better readability)
Letter Height: 1.6 (Line height for readability)
Typeface
Font Family:
Primary Font: 'Roboto', sans-serif (For body text)
Secondary Font: 'Playfair Display', serif (For headings)
Headings:
H1: 56 , ,32
H2: 40, 36,
H3: 20. 18,1 6
Body Text: 20, 18, 14

components

general guidelines:
links:
color:1E90FF
hover state: slight black(rgba(255, 255, 255, 0.1)

Moblie

Hi!

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About me

A third-year Software Engineering student at Addis Ababa University, I'm a sociable and resilient individual with a deep passion for technology and community service. I thrive in collaborative environments, where I leverage my strong interpersonal skills to build effective teams and achieve common goals. My volunteer experiences have fostered empathy and reinforced my commitment to making a positive impact, both in my community and beyond.

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Name of School	Year Attended
Country Academy	2003-2007 E.c
Ethio-Parent	2008-2014 E.c
Addis Ababa University	2015-Present

My Skills

HTML

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🎥 Animation Videos: A Source of Inspiration

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AI & Cybersecurity: The Detective's Edge

"The world is full of obvious things which nobody by any chance ever observes." – Sir Arthur Conan Doyle

My Journey

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Tablet

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The Spark

My journey into AI and cybersecurity was largely shaped by my love for mystery and problem-solving. The pivotal moment when my fascination with these fields truly solidified came while watching CSI: Cyber, a TV show that brought the world of cybercrime and technology to life. The series centers around a team of investigators using cutting-edge technology to track down cybercriminals and prevent digital disasters. The way the show seamlessly integrated real-world issues like hacking, identity theft, and digital surveillance with sophisticated technological solutions sparked my curiosity. The idea that AI could be used to predict and prevent crimes in a virtual world felt like the ultimate blend of detective work and technology—a modern-day puzzle waiting to be solved.

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Walking: The Mindful Hobby

Walking is more than just exercise for me—it's a time to reflect and clear my mind. I love long walks in nature, which help me stay connected to the world around me.

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Solving Digital Mysteries

As I watched the show, I began to imagine the possibilities in real life. Could AI be used to track and predict cyber-attacks before they happen? Could it be deployed to analyze vast amounts of data to spot anomalies, like a detective piecing together clues to uncover a criminal's identity? These questions pushed me to explore the ways AI could work alongside cybersecurity professionals to combat increasingly sophisticated threats. I realized that the skills of problem-solving and pattern recognition that I admired in detective stories were the same skills needed to outsmart cybercriminals. The excitement of discovering a solution to a complex problem, especially one that could have significant real-world consequences, fueled my passion for both fields.

From Curiosity to Passion

Over time, my interest grew into a deep desire to create AI-powered cybersecurity tools. The idea of developing systems that could not only detect intrusions but also predict future attacks before they occurred is fascinating to me. In a world where cyber threats evolve at a rapid pace, AI offers the potential to stay one step ahead of cybercriminals. By analyzing enormous datasets in real time, AI can identify patterns that humans might miss, much like how a detective uncovers hidden clues in a case. I am particularly interested in the ways AI can be used to automate threat detection and response, ensuring that potential breaches are mitigated quickly and efficiently. It's this combination of detective-like problem-solving and cutting-edge technology that drives my desire to contribute to the field of cybersecurity.

The Future of Cybersecurity

Looking ahead, I see AI and cybersecurity as essential components in the ongoing battle against cybercrime. As hackers grow more sophisticated, the need for smarter, more proactive defense mechanisms is greater than ever. My goal is to develop innovative AI solutions that empower cybersecurity teams to protect individuals and organizations from the ever-growing range of cyber threats. In many ways, AI in cybersecurity feels like solving a mystery on a grand scale—detecting hidden vulnerabilities, anticipating future threats, and ensuring a safe digital world. Just as every detective story has a solution, the future of cybersecurity, powered by AI, offers a path to uncovering and solving the mysteries of the digital age.

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