

Desktop Home Page

The screenshot displays the desktop version of the website. At the top, there is a dark blue header with a small user icon on the left and a navigation bar with links: HOME, ABOUT ME, SERVICE, BLOG, and CONTACT. Below the header is a large, semi-transparent circular overlay featuring a portrait of the user. To the left of the overlay, the user's name, "Tsedenya Bazezew", is displayed in yellow, followed by a subtitle: "A third year software engineering student at Addis Ababa University". On the right side of the page, there are three vertical cards with rounded corners, each containing an image and a title. The first card, titled "About Me", shows a hand writing on a document and is described as a "Software Engineering student". The second card, titled "Service", shows hands shaking over a desk and is described as offering services like custom web applications and project management. The third card, titled "Blog", shows a workspace with a laptop, flowers, and a lamp, and is described as sharing insights on software development and personal learning experiences.

About Me

Hello! I'm Tsedenya Bazezew, a passionate Software Engineering student currently in my third year at Addis Ababa University. This portfolio showcases my work, skills, and the projects I've been involved in so far. I'm always eager to take on new challenges and learn from the experiences along the way.

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Service

I offer a range of services designed to help businesses and individuals bring their ideas to life through technology. Whether you need a custom web application, help with improving your codebase, or support in project management, I have the skills and passion to deliver. I focus on building efficient, user-friendly solutions that meet your unique needs.

Click below to learn more about the services I can provide!

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Blog

Welcome to my blog! Here, I share my insights on the latest trends in software development, programming tips, and personal learning experiences. Whether you're a fellow developer, a tech enthusiast, or just curious about the world of coding, you'll find valuable content that helps you stay updated and grow your skills.

Check out my latest posts below and feel free to join the conversation!

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Desktop About Me page

HOME **ABOUT ME** SERVICE BLOG CONTACT



ABOUT ME

I am a third-year Software Engineering student with a strong passion for building innovative solutions through technology. My academic journey has equipped me with foundational knowledge in programming, software development, and problem-solving, along with hands-on experience in projects involving web development. I enjoy exploring new technologies and applying my skills to create functional and efficient systems. Currently, I am focused on expanding my expertise in machine learning and cloud computation while seeking opportunities to collaborate, learn, and contribute to impactful projects.



Education

I am currently pursuing a Bachelor's degree in Software Engineering at Addis Ababa University, where I have gained a strong foundation in programming, algorithms, data structures, and software development methodologies. My coursework has included hands-on projects in areas such as object-oriented programming, web development, database design. As a third-year student, I am eager to apply my academic experience to real-world challenges and continue developing my technical and problem-solving skills.

Hobbies

Outside of my academic pursuits in software engineering, I enjoy engaging in activities that inspire creativity and critical thinking. I have a passion for gaming and reading books, and I love exploring new things but mostly I enjoy travelling and exploring new places.

Experience

As a third-year Software Engineering student, I have gained practical experience through academic projects, and collaborative assignments. I have worked on projects involving python, java, web development frameworks where I contributed to designing, coding, and testing software solutions. These projects allowed me to apply agile methodologies and version control tools like Git to manage workflows efficiently.

Git to manage workflows efficiently.



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Desktop Service page



- HOME
- ABOUT ME
- SERVICE
- BLOG**
- CONTACT

BLOG OF THE DAY

How to Effectively Collaborate on a Software Development Project

Collaboration is crucial for success in software development. Start by setting clear goals and assigning roles to ensure everyone understands their responsibilities. Use Agile practices like daily stand-ups and sprint planning to maintain alignment and adapt to changes. Tools like Git for version control and platforms like Jira or Trello help streamline teamwork and track progress.

The Importance of Connecting with Nature for Software Engineers

As software engineers, we often find ourselves sitting for hours in front of a screen, crafting code, debugging issues, and pushing the limits of technology. It's easy to get caught up in the fast-paced world of development, where deadlines, sprints, and complex projects dominate our daily lives. However, one of the most powerful yet often overlooked practices for improving both mental well-being and productivity is simply connecting with nature.



The Power of Consistency: Unlocking Success Through Steady Effort

Consistency is often referred to as the cornerstone of success. Whether you're striving for personal growth, professional excellence, or mastering a new skill, the simple act of showing up every day and putting in the work can make a world of difference. While the concept may sound simple, the results of consistent effort can be truly transformative.

As software engineers, we operate in a world where precision and perseverance are key. Whether it's debugging a tricky issue, learning a new framework, or delivering a complex project, the nature of our work demands a steady, methodical approach. While skill and creativity play a significant role, consistency often becomes the silent superpower that drives sustainable success.



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Desktop Blog p



HOME ABOUT ME SERVICE **BLOG** CONTACT

BLOG OF THE DAY

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Desktop Contact page

The screenshot shows a desktop contact page with a dark blue header and a white contact form area below it.

Header:

- A small profile picture of a person with glasses and brown hair.
- Navigation links: HOME, ABOUT ME, SERVICE, BLOG, CONTACT (highlighted in yellow).

Contact Form Section:

CONTACT ME

EMAIL:	Phone Number:	Address:
tsedenyabaze96@gmail.com	0964860447	Addis Ababa University, 4Kilo campus

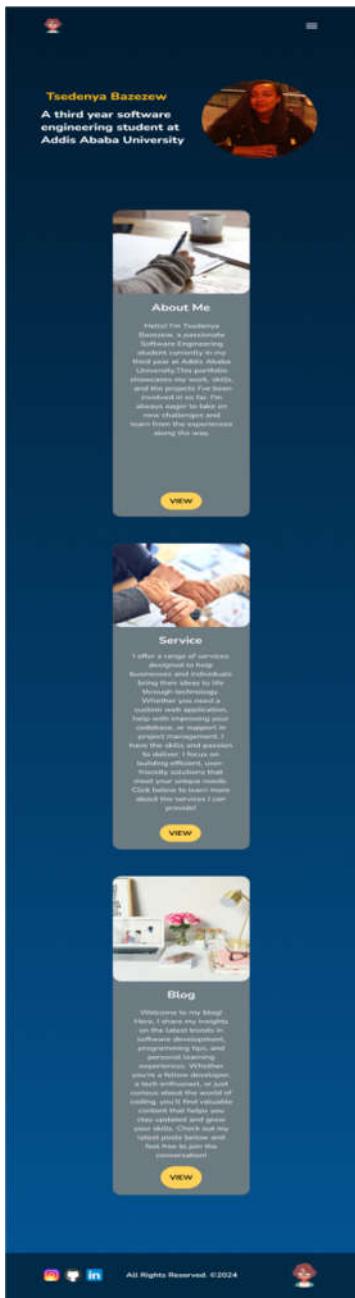
Below each contact info box is a gray text area:

- Email:** Feel free to reach out to me with any questions, opportunities, or collaborations. I'd be happy to connect!
- Phone Number:** Feel free to call or message me for any inquiries, opportunities, or collaborations. I'm always open to connecting!
- Address:** You're welcome to visit or send correspondence to my address for professional inquiries or collaborations. I look forward to connecting!

Footer:

- Social media icons: Instagram, GitHub, LinkedIn.
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- A small profile picture of the same person from the header.

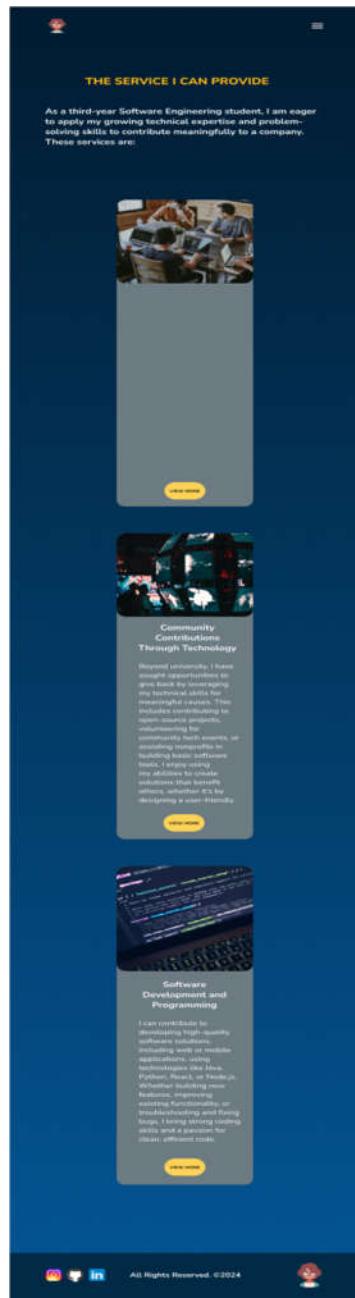
Mobile Home Portrait



Mobile About Portrait



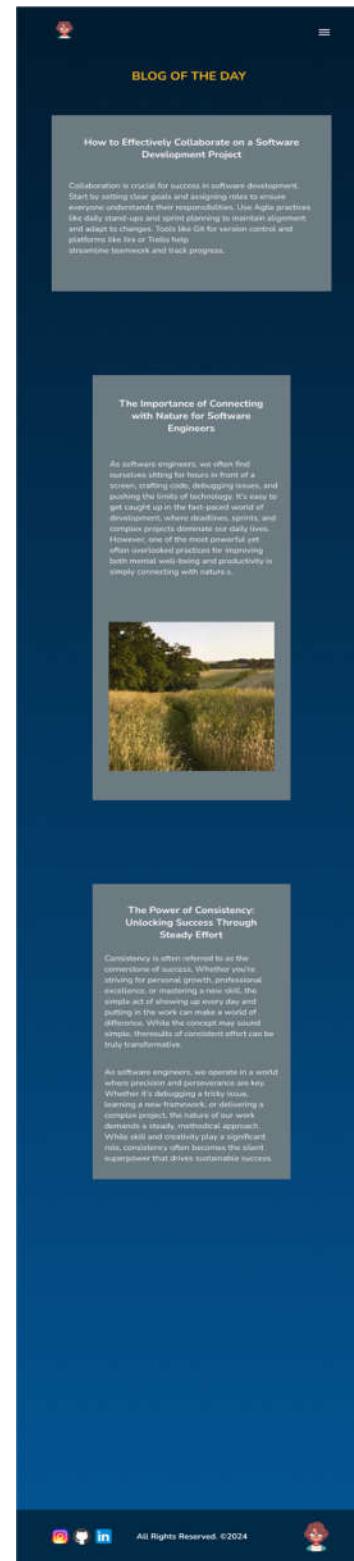
Mobile Service Portrait



Mobile Contact Portrait



Mobile Blog Portrait



Mobile Blog Landscape

The mobile interface features a dark blue header with a user icon and a menu icon. Below the header is a large circular profile picture of a woman. The main title "Tsedenya Bazezew" is displayed in yellow, followed by a subtitle: "A third year software engineering student at Addis Ababa University". A small bio text and two image cards are present below.

About Me
Hello! I'm Tsedenya Bazezew, a passionate Software Engineering student currently in my third year at Addis Ababa University. This portfolio documents my journey so far and the projects I've been involved in so far. I'm always eager to take on new challenges and learn from the experiences along the way.

Service
I offer a range of services designed to help individuals and businesses bring their ideas to life through technology. Whether you need a custom web application, help with improving your database, or support in project management, I have the skills and passion to deliver. I focus on building efficient, reliable solutions that meet your unique needs. Click below to learn more about the services I can provide!

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Welcome to my blog! Here, I share my insights on the latest trends in software development, programming tips, and personal experiences. Whether you're a fellow developer, a tech enthusiast, or just curious about the world of coding, you'll find valuable content that helps you stay updated and grow your skills. Check out my latest posts below and feel free to join the conversation!

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Mobile Blog Landscape

The mobile interface features a dark blue header with a user icon and a menu icon. Below the header is a section titled "BLOG OF THE DAY" in yellow. It displays a single blog post card.

BLOG OF THE DAY

How to Effectively Collaborate on a Software Development Project

Collaboration is crucial for success in software development. Start by setting clear goals and assigning roles to ensure everyone understands their responsibilities. Use Agile practices like daily stand-ups and sprint planning to maintain alignment and adapt to changes. Tools like Git for version control and platforms like Jira or Trello help streamline teamwork and track progress.

The Importance of Connecting with Nature for Software Engineers
As software engineers, we often find ourselves sitting for hours in front of a screen, staring at code and diagrams, lost in the world of technology. It's easy to get caught up in the fast-paced world of development, where deadlines, sprints, and complex projects dominate our daily lives. However, one of the most powerful yet often overlooked practices for improving both mental well-being and productivity is simply connecting with nature.

The Power of Consistency: Unlocking Success Through Steady Effort
Consistency is often referred to as the cornerstone of success. Whether you're striving for personal growth, professional excellence, or mastering a new skill, the simple act of showing up every day and putting in the effort can lead to significant amounts of difference. While the concept may sound simple, the results of consistent effort can be truly transformative.

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Mobile About Landscape

The mobile version of the website is displayed in landscape mode. At the top left is a small profile picture of a woman with brown hair. At the top right is a three-line menu icon. Below the header, the title "ABOUT ME" is centered in yellow capital letters. Underneath the title is a square photo of a woman sitting cross-legged on a floor, smiling. To the right of the photo is a block of text describing the user's background as a third-year Software Engineering student. Below this section is a vertical line separator. To the left of the line is the "Education" section, which includes a short paragraph about the user's Bachelor's degree at Addis Ababa University. To the right of the line is the "Hobbies" section, which describes the user's interests in software engineering, reading books, and traveling. At the bottom of the page is the "Experience" section, containing a paragraph about the user's work on projects involving Python, Java, and web development frameworks. At the very bottom of the page is a dark blue footer bar featuring social media icons for Instagram, GitHub, and LinkedIn, followed by the text "All Rights Reserved. ©2024".

Mobile Contact Landscape

The mobile version of the website is displayed in landscape mode. At the top left is a small profile picture of a woman with brown hair. At the top right is a three-line menu icon. Below the header, the title "CONTACT ME" is centered in yellow capital letters. The page is divided into several sections: "EMAIL:" with the address "Tsedenyabaze96@gmail.com", "Phone Number:" with the number "0964860447", and "Address:" with the location "Addis Ababa University, 4Kilo campus". Each of these sections contains a small block of text encouraging users to reach out. At the bottom of the page is a dark blue footer bar featuring social media icons for Instagram, GitHub, and LinkedIn, followed by the text "All Rights Reserved. ©2024".

Mobile Service Landscape

The mobile application interface features a dark blue background with white text and icons. At the top left is a small user icon, and at the top right is a menu icon (three horizontal lines). The main title "THE SERVICE I CAN PROVIDE" is centered at the top.

THE SERVICE I CAN PROVIDE

As a third-year Software Engineering student, I am eager to apply my growing technical expertise and problem-solving skills to contribute meaningfully to a company. These services are:

Commitment to Teamwork and Collaboration

Throughout my academic and extracurricular experiences, I have actively contributed to team projects, demonstrating strong collaboration and service-oriented values. Whether working on software development projects or community initiatives, I take pride in supporting my team by fostering open communication, sharing knowledge, and ensuring every member's contributions are valued.

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Community Contributions Through Technology

Beyond university, I have sought opportunities to give back by leveraging my technical skills for meaningful causes. This includes contributing to open-source projects, volunteering for community tech support events, and organizing and building basic service tools. I enjoy using my abilities to create solutions that benefit others, whether it's by designing a user-friendly

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Software Development and Programming

I can contribute to developing high-quality software solutions, including web and mobile applications using technologies like Java, Python, React, or Node.js. Whether building new features, improving existing functionality, or troubleshooting and fixing bugs, I bring strong coding skills and a passion for clean, efficient code.

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At the bottom of the screen, there are social media icons for Instagram, GitHub, and LinkedIn, followed by the text "All Rights Reserved. ©2024" and a small user icon.

ABOUT ME

I am a third-year Software Engineering student with a strong passion for building innovative solutions through technology. My academic journey has equipped me with foundational knowledge in programming, software development, and problem-solving, along with hands-on experience in projects involving web development. I enjoy exploring new technologies and applying my skills to create functional and efficient systems. Currently, I am focused on expanding my expertise in machine learning and cloud computation while seeking opportunities to collaborate, learn, and contribute to impactful projects.

Education

I am currently pursuing a Bachelor's degree in Software Engineering at Addis Ababa University, where I have gained a strong foundation in programming, algorithms, data structures, and software development methodologies. My coursework has included hands-on projects in areas such as object-oriented programming, web development, database design. As a third-year student, I am eager to apply my academic experience to real-world challenges and continue developing my technical and problem-solving skills.

Hobbies

Outside of my academic pursuits in software engineering, I enjoy engaging in activities that inspire creativity and critical thinking. I have a passion for gaming and reading books, and I love exploring new things but mostly I enjoy travelling and exploring new places.

Experience

As a third-year Software Engineering student, I have gained practical experience through academic projects, and collaborative assignments. I have worked on projects involving python, java, web development frameworks where I contributed to designing, coding, and testing software solutions. These projects allowed me to apply agile methodologies and version control tools like Git to manage workflows efficiently.

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Tablet landscape About me



BLOG OF THE DAY

How to Effectively Collaborate on a Software Development Project

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Tablet Blog Landscape



CONTACT ME

EMAIL:
tsedenyabaze96@gmail.com

Phone Number:
0964860447

Address: Addis Ababa
University, 4Kilo campus

Feel free to reach out to me with any
questions, opportunities, or
collaborations. I'd be happy to connect!

Feel free to call or message me for any
inquiries, opportunities, or
collaborations. I'm always open to
connecting!

You're welcome to visit or send
correspondence to my address for
professional inquiries or
collaborations. I look forward to
connecting!



Tablet Contact Landscape



Tsedenya Bazezew

A third year software engineering student at Addis Ababa University



About Me

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I can contribute to developing high-quality software solutions, including web or mobile applications, using technologies like Java, Python, React, or Node.js. Whether building new features, improving existing functionality, or troubleshooting and fixing bugs, I bring strong coding skills and a passion for clean, efficient code.

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ABOUT ME

I am a third-year Software Engineering student with a strong passion for building innovative solutions through technology. My academic journey has equipped me with foundational knowledge in programming, software development, and communication skills. I have participated in several projects involving web development, I enjoy exploring new technologies and applying my skills to create functional and efficient software. In my free time, I am interested in learning expertise in machine learning and cloud computation while seeking opportunities to collaborate, learn, and contribute to impactful projects.

Education

I am currently pursuing a Bachelor's degree in Software Engineering at Aligarh Muslim University, where I have gained a strong foundation in programming, algorithms, data structures, and databases. My academic curriculum has included coursework has included hands-on projects in areas such as object-oriented programming, web development, and database management. As a student, I am eager to apply my academic experience to real-world challenges and continue developing my technical and problem-solving skills.

Hobbies

Outside of my academic pursuits in software engineering, I enjoy engaging in activities that inspire creativity and critical thinking. I have a passion for gaming and reading books, and I love traveling to new places. In my free time, I enjoy travelling and exploring new places.

Experience

As a third-year Software Engineering student, I have gained practical experience through academic projects, and collaborative assignments. I have contributed to various software projects, including web development frameworks where I contributed to designing, coding, and testing software solutions. These experiences have taught me about best practices, methodologies, and version control tools like Git to manage workflows efficiently.

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Tablet About Portrait

BLOG OF THE DAY

How to Effectively Collaborate on a Software Development Project

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The Importance of Connecting with Nature for Software Engineers

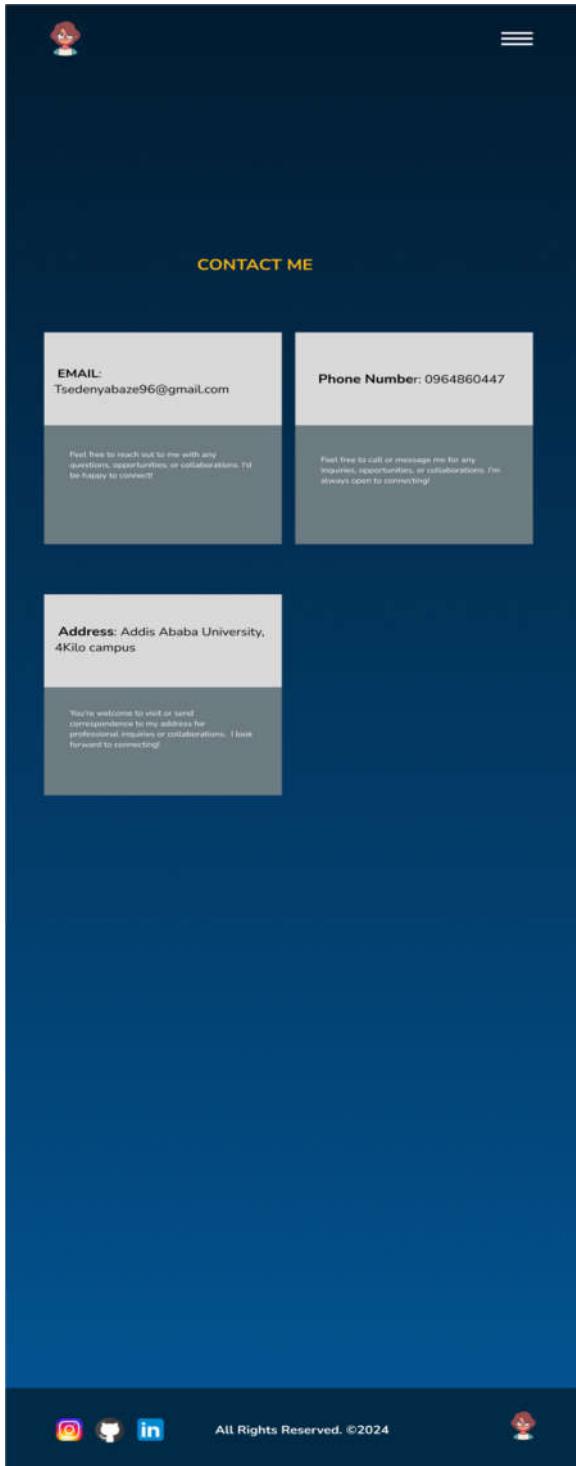
As software engineers, we often find ourselves sitting for hours in front of a screen, crafting code, debugging errors, and solving complex problems. This fast-paced world is easy to get caught up in the deadline-driven, and complex projects dominate our daily lives. However, one of the most powerful ways to maintain motivation for work is to maintain well-being and productivity by simply connecting with nature.

The Power of Consistency: Unlocking Success Through Steady Effort

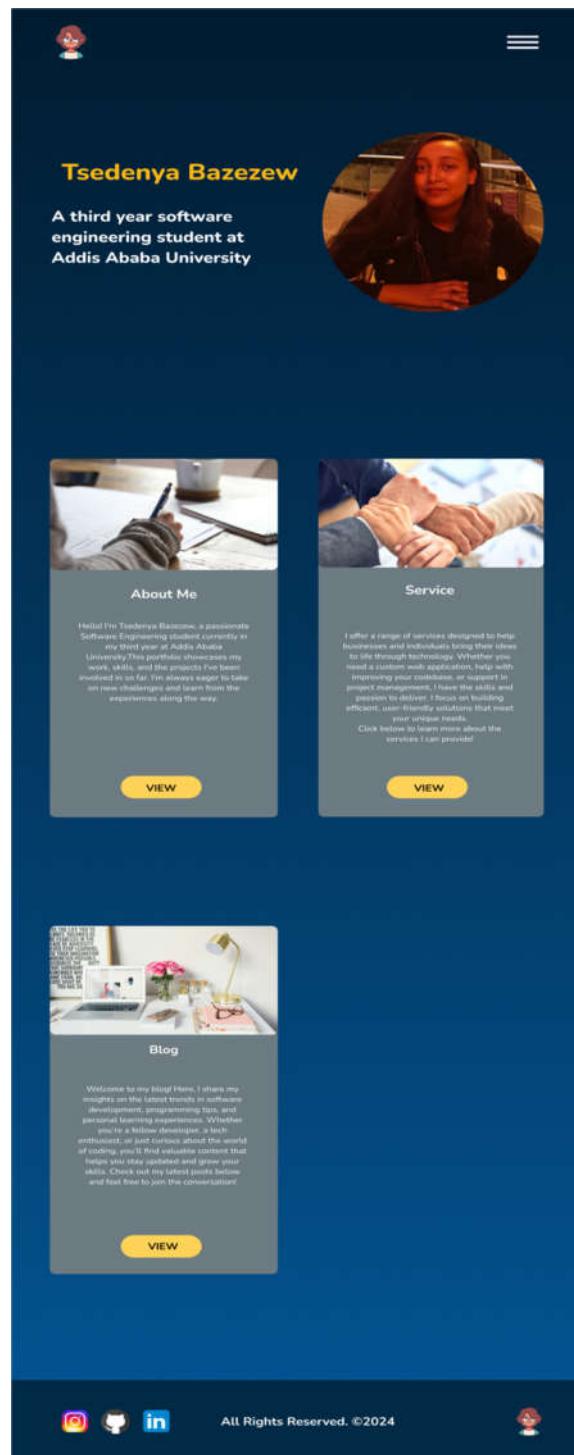
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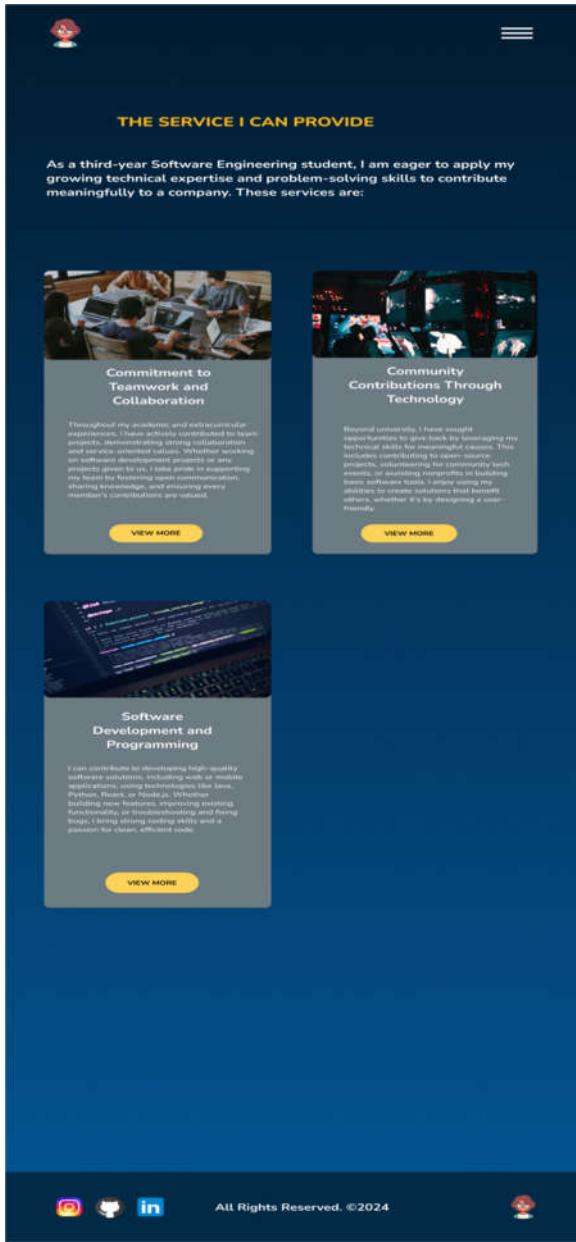
Tablet Blog Portrait



Tablet Contact Portrait



Tablet Home Portrait



Tablet Service Portrait