Getnet Adugna Abite *Software Engineer*

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Education

Addis Ababa, Ethiopia | **Bachelor of Science In Software Engineering**
Addis Ababa Institute of Technology

Skills

Full stack Web development (Node , React, Next , Go , Python)

Programming Languages
JavaScript & TypeScript,Python,Java,C,GoLang

problem solving

communication
softskill

collaboration
softskill

Team Work
softskill

Research
softskill

Languages

- English
- Amharic

Work History

ServeUp Software (Full stack developer) (jun 2021- jan 2024) ⌕

- Developed end-to-end solutions for ServeOS restaurant management system as a Full Stack Developer at ServeUP Software.
- Utilized React, Redux, Next.js, Node.js, PostgreSQL, and microservices architecture.
- Contributed to building the "Voucher" product for generating vouchers for different customers.
- Designed and developed responsive, scalable web applications with React and Next.js.
- Implemented robust Node.js microservices for voucher generation and customer data management in PostgreSQL.
- Integrated multiple APIs and services to enhance system functionality and interoperability.
- Collaborated closely with cross-functional teams, conducted code reviews, and maintained high coding standards for delivering quality software solutions.

Salt Technologies (Full stack developer) (jan 2023 - jan 2024) ⌕

- Developed advanced software solutions using JavaScript, React, and Node.js.
- Provided technical leadership in JavaScript development, ensuring high code quality and performance.
- Integrated front-end and back-end systems to deliver seamless full-stack applications.
- Collaborated with cross-functional teams to optimize workflows and enhance software scalability.

HungerLink (Backend developer) (sep 2020 -sep 2023) ⌕

- Built and maintained server-side infrastructure using Node.js, REST, ElasticSearch, and MongoDB.
- Developed robust backend services and implemented efficient data processing pipelines.
- Integrated various APIs and services to enhance functionality.
- Created scalable, high-performance applications leveraging Node.js.
- Collaborated with cross-functional teams, conducted code reviews, and ensured coding standards adherence.

At Dawn Technologies (Full stack software Engineer) (jan 2020-jan 2022)

- Spearheaded end-to-end web development with React, Node.js, and Docker, alongside mobile app creation using Flutter.
- Designed and implemented robust applications, emphasizing user interfaces and seamless API integrations.
- Built and maintained high-quality mobile solutions for Android and iOS on the Flutter framework.
- Collaborated with cross-functional teams, conducted code reviews, and upheld rigorous coding standards.

Excced IT Solutions PLC (Full stack and Mobile app developer) (sep 2019 - jan 2024) ⌕

- Led full-stack web development using React, Node.js, Docker, and mobile app development with Flutter.
- Built robust web applications, implemented user interfaces, and integrated APIs and services.
- Developed high-quality mobile apps for Android and iOS using Flutter.
- Collaborated with cross-functional teams, conducted code reviews, and maintained coding standards.

Exemplary Projects

01/2022 – 05/2023

Phoneo ⧉
Technologies: React.js,NextJs, FastAPI, Docker, PostgreSQL, Firebase
Role: Full stack Engineer
Description:

- Developed and integrated secure authentication and authorization systems using Node.js and Firebase to ensure user privacy and data protection.
- Designed and managed PostgreSQL databases to store user data, interactions, and exclusive content securely.
- Built a robust backend with Node.js and Docker to handle high traffic and ensure scalability.
- Developed user-friendly mobile interfaces with Flutter, ensuring a seamless and engaging user experience across devices.

01/2022 – 10/2023

ZemenBet ⧉
Technologies: Next.js, PostgreSQL,Flutter, Node.js, Docker
Role : Frontend Developer
Description:

- Implemented the main dashboard where users can place their bets.
- Developed the admin dashboard for managing receipts.
- Integrated multiple APIs with the UI efficiently, considering performance.
- Facilitated easy deployment using Docker.

12/2023 – 02/2023

Med-Tracker ⧉
world medical card
Technologies: React, Node.js, MongoDB, Prisma, Redux, TypeScript
Role: MERN Stack Developer
Description:

- Implemented user management features, including user registration, authentication, and profile management.
- Designed intuitive user interfaces , ensuring seamless user experience for medication management and appointment tracking.
- Developed secure authentication and authorization systems .
- Integrated various APIs to enhance the functionality of the platform, including medication databases and appointment scheduling services.
- Built robust REST APIs for handling user data, medication information, and appointment reminders.
- Ensured efficient data management with MongoDB and Prisma, optimizing performance and reliability.