Mohamed Samir Ahmad

MERN Stack Developer

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🔗 Portfolio ⃝ MoKnight93 in mohamed-samir-5a2354224 ⓞ mohamedsamir093

PROFILE

Aspiring **MERN Stack Developer** with a passion for building dynamic, scalable web applications. Proficient in MongoDB, Express.js, React.js, Node.js, HTML, CSS, and JavaScript, with hands-on project experience. Committed to continuous learning and leveraging creativity to deliver high-performance solutions. Eager to contribute technical skills and enthusiasm to a collaborative, innovative team environment.

EDUCATION

Bachelor's Degree in Computer Science   09/2020 – 05/2024
Suez Canal University   Ismailia, Egypt

GPA: 3.04/4.00 (Very Good Grade)

SKILLS

Programming Languages
C, C++, Python

Back-end Technologies
Node.js, Express.js, MongoDB

Front-end Technologies
HTML, CSS, SCSS, Bootstrap, Tailwind CSS, JavaScript, TypeScript, React.js

Developer Tools
Visual Studio Code, Atom, Git, GitHub, Netlify, Vercel, Notion, Postman, Figma

PROFESSIONAL EXPERIENCE

React Frontend Web Developer Intern   10/2024 – present
DEPI   Port Said, Egypt
During my software development internship at DEPI, I specialized in React Frontend Development, gaining hands-on experience with HTML, CSS, JavaScript, and TypeScript. I developed expertise in UX/UI design, functional documentation, unit testing, and version control using Git/GitHub. Additionally, I worked with Node.js, Express, Docker, and Kubernetes. The internship culminated in a Full Stack Cloud Development Capstone, where I integrated React and Node.js to build a real-world web application following best practices

PROJECTS

Bookie Website ↗   12/2021 – 01/2022
Web Project
Developed an online platform called "Bookie" where users can browse, read, and purchase books. The website allow users to access a vast collection of books online, with options to either read directly on the platform or purchase for offline reading

Hey! Client   11/2023 – 12/2023
Chat Application
Developed a chat application using Python, where multiple users can connect
to a server and communicate in real-time. The application leverages Python's
(Socket) module for network communication and the (Threading) module to
handle multiple clients simultaneously

Nearest Shop ⬈   12/2023 – 06/2024
Graduation Project
Developed an application and website called "Nearest Shop" where users can
discover and explore nearby shops based on their location. The app provides a
seamless experience with real-time, personalized recommendations and
detailed information about stores, helping users find the best shopping
options close to them

Finder - Contractors ⬈   11/2024 – 12/2024
Finder is a comprehensive platform designed to help users find and hire local
professionals for various home projects, including cleaning, plumbing, roofing,
and more. With advanced search features, expert advice, and a user-friendly
interface, Finder simplifies the process of connecting with reliable contractors.
The platform also offers pricing references, mobile app access, and tools for
contractors to grow their businesses

Finder - Real Estate ⬈   12/2024 – 01/2025
Finder is a comprehensive real estate platform designed to simplify property
searches. It offers advanced filters, verified listings, cost calculators, and
detailed property descriptions. Supporting both Arabic and English, along with
light/dark modes, it provides a seamless experience for buyers, sellers, and
renters

LANGUAGES

English   **Arabic**
Level B2   Native