

# Fady Helmy Samaan Habib

## Summary

A highly motivated Front-End Developer and Computer Science student with a strong knowledge in React, JavaScript, and TailwindCSS. Passionate about building dynamic, user-friendly, and responsive web applications. Currently expanding skills toward Full-Stack Development (Node.js, Express, MongoDB). Seeking a challenging role to contribute to real-world projects and grow as a versatile developer.

Contact	Education
<div><div> helmysaman8@gmail.com</div><div> Tanta, Egypt</div><div> +20 1013954706</div><div> www.linkedin.com/in/fady-helmy-fh</div><div> github.com/FadyHe</div><div> https://fadys-portfolio-fh.vercel.app/</div></div>	<div><div><b>Tanta University</b></div><div>Bachelor of Science: Computer Science</div><div>September, 2024 - present</div></div>
Skills	Relevant Projects
<div><div>Languages: HTML5, CSS3, JavaScript (ES6+), C++ (academic)</div><div>Frameworks &amp; Libraries    React, TailwindCSS, Bootstrap, Node.js (learning)</div><div>Tools &amp; Platforms: Git, GitHub, VS Code, npm</div><div>Other Technical Skills: REST APIs, Responsive Design, UI/UX basics (Figma), Debugging, Problem Solving</div><div>Learning: Full-Stack Development (Node.js, Express, MongoDB)</div></div>	<div><div><b>-Brainwave AI</b></div><div>Created an AI-powered educational platform using React and Tailwind CSS. Designed the front-end for generating personalized study plans and resources. Focused on a modern, highly responsive interface with complex animations using Framer Motion.</div></div> <div><div><b>-Horizon Estate</b></div><div>Built a professional real estate website using React and Tailwind CSS. Engineered a seamless property search experience featuring advanced filtering options and interactive map integration. This project demonstrates skills in creating complex, data-driven user interfaces.</div></div> <div><div><b>-Movie4Best</b></div><div>Developed a movie recommendation website using React and Tailwind CSS. Integrated the TMDB API and a database to provide personalized suggestions based on user viewing history. This project showcases proficiency with external APIs, state management, and full-stack concepts.</div></div>