



# SALSABEEL IBRAHIM

SOFTWARE ENGINEER, WEB DEVELOPER

## CONTACT

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## SKILLS

- JavaScript
- ReactJs
- NextJS
- Tailwind
- TypeScript
- Python
- Git
- Node
- MongoDB
- HTML5
- CSS3
- Problem Solving
- TeamWork

## INTERESTS

- Android Customization
- Chess
- Football

## PROFILE

Motivated and detail-oriented Software Engineer with expertise in Python, TypeScript, and the MERN stack. Proficient in React.js and TypeScript for building dynamic and responsive frontends, and skilled in Node.js and Express for robust backend development. Experienced in designing scalable, efficient solutions by translating complex requirements into clean, maintainable code. Strong understanding of API development, RESTful services, and integrating MongoDB for optimized data handling.

## EXPERIENCE

- **8Pix Studio LLC** 2023 - PRESENT  
Frontend Developer
  - Developed responsive web applications utilizing **ReactJS**, **NextJS**, and **Tailwind**.
  - Enhanced UI/UX and reduced load times for better performance.
  - Worked closely with backend teams and spearheaded the migration to Next.js.
  - Proficiencies: React.js, Next.js, Tailwind CSS, TypeScript, HTML, CSS.
- **ShopAura FullStack Web App**
  - Built a full-stack web app with **Next.js**, **React**, and **Tailwind** for responsive UIs.
  - Integrated **Appwrite** for backend, handling **authentication**, **database**, and real-time features.
  - Developed product listings, cart, and wishlist for smooth user interactions.
  - Integrated Stripe for secure and seamless payment in Checkout.
  - Link:-<https://shopaura-seven.vercel.app/>
- **Gemini Clone**
  - Developed a Gemini project clone using React
  - Integrated the Google **Generative AI** to generate prompts
  - Enhanced user interaction and experience
  - Implemented real-time chat functionality and responsive design
  - Link-<https://gemini-clone-one.vercel.app/>
- **Hateful Meme Detection**
  - Web application to analyze and predict hateful content in meme images
  - Employs **TensorFlow ResNet152v2** for image feature extraction
  - Uses **BERT** for text feature extraction
  - <https://github.com/salsabeel10/streamlit-hatefulmemedetection-main>