Saba Naeem

📞 +923074181227 ✉ sabanaeem198@gmail.com in linkedin.com/in/saba-naeem/ ⌂ github.com/SabaNaeem/

Education

FAST-NUCES   Expected June 2024
Bachelor of Science in Software Engineering   *Lahore, Punjab*
- **Relevant Coursework:** OOP, Data Structures and Algorithms (C++), Software Development and Analysis, MERN Stack development, Software Construction and Development

Experience

Axcellerate AI   Jan 2024 – Present
R&D FYP Project Assistant   *Lahore, Punjab*
- Collaborating on the VisionGuide project, developing a mobile app for the visually impaired using YOLO Nano, FastAPI, NLP, and React Native.
- Engaging with Axcelerate AI for guidance, gaining professional experience in a dynamic environment.
- Conducted research and contributed to project planning, execution, and optimization.
- Developing skills in project management, AI technologies, teamwork, and communication.

Freelancer   Jan 2022 – Present
Shopify Developer
- Designed and implemented 75+ Shopify templates, adhering to client specifications and brand guidelines while leveraging HTML, CSS, Liquid, and JavaScript.
- Collaborated closely with international clients, project managers, and designers to gather requirements, provide technical guidance, and deliver tailored solutions that meet business objectives and user needs.
- Successfully completed 75+ Shopify projects, delivering high-quality solutions on time and within budget, resulting in client satisfaction, 4.8 rating on Fiverr, and 5 rating on Upwork.

Projects

ListPro (Task Management System) | *MERN Stack*
- Developed ListPro, a task management system, using the MERN stack (MongoDB, Express.js, React, Node.js), enabling users to create, organize, and track tasks efficiently.
- Collaborated with a team to gather requirements, plan milestones, and deliver a high-quality solution that met client expectations and project objectives.

Chess Game | *OOP, Problem Solving*
- Implemented a console based chess game application leveraging Object-Oriented Programming principles, 2D arrays for board representation, and logical reasoning to enforce game rules and mechanics, demonstrating strong problem-solving and software development skills.

Facebook | *OOP and Triple Pointers*
- Applied object-oriented programming (OOP) principles and utilized triple pointers to implement basic functionality of a social media app like Facebook.

Ticket Managing System (TMS) | *SDA Documentation*
- Developed comprehensive SDA documentation for a Ticket Managing System, outlining the system's architecture, components, and interactions to ensure clarity and coherence in the development process.

Technical Skills

Languages: C++, HTML5, CSS, React, React Native, Java, Liquid, C, SQL, JavaScript
Technologies: Figma, Shopify, UML, Adobe Illustrator, MERN Stack