ABU BAKKAR SAJID

Full-stack developer focusing on modern, responsive web applications (HTML, CSS, JavaScript, React, Next.js, Node.js, Express, MongoDB, TypeScript).build responsive, userfriendly websites, clean, efficient code and continuously learning.

Contact

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Work Experience

JALSONIC NETWORKS (InterShip)

2022-2023

 Working at Jalasonic Networks as a Frontend Developer has been a rewarding experience, allowing me to build modern, responsive web interfaces. I collaborate closely with design and backend teams to deliver seamless user experiences. The fast-paced environment fosters continuous learning and innovation in web technologies

ONESTWORK (InterShip)

2023-2024

- Worked as a Full Stack Web Developer at ONESTEORK, handling both frontend and backend development of dynamic web applications.
- Implemented modern technologies to ensure high performance, scalability, and seamless user experience.

MI-Networks

2024 - 2025

- Worked as a Full Stack Web Developer at MI-Networks, leading endto-end development of dynamic web applications.
- Utilized modern technologies to optimize performance, scalability, and user experience

Projects

E-commerce App

- Product listing pages (with images, descriptions, prices)
- Search / filtering (by category, price, attributes)
- Shopping cart logic (adding/removing items, quantity updates)
- User authentication (login / signup)

Crypto Mining App

- Dashboard showing mining metrics (hash rate, earnings over time, etc.)
- · User wallet or balance display
- Possibly connection to mining pools or cloud service

Skills

Technical Skills

- Web-App Developement
- Web Designer
- REST API Engineer
- Al Engineer & Automation
- N8N
- · Graphic Designer

Technologies & Tools

- JavaScript, TypeScript
- · React, Next.js
- Node.js, Express.js, Python, PHP
- MongoDB, Git, GitHub, VS Code
- Figma, Adobe XD, Photoshop

Languages

- English
- Urdu/Punjabi

Certification

- Certified Full-Stack Webapp
- · Certified Cyber Security
- Certified Al Engineer & Automation

Educational Background

Bachelor of computer science

Lahore leads university (Sep 2024-Now)

Watch2Earn App

- Video streaming or embedding (Youtube etc.)
- Track watch-time / completion to give rewards
- · User login, wallet to accumulate earnings
- Withdrawal mechanism

RESTful API

- Endpoints for resources (e.g. Users, Products, Orders)
- Authentication (JWT or other token-based)
- Validation of inputs
- Error handling
- · Possibly rate limiting, security best practices