

Bassam Bany Ali



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Dedicated and skilled Full Stack Developer with extensive expertise in JavaScript, Node.js, React.js, Next.js, MongoDB, and GitHub. excel in crafting efficient solutions for complex technical challenges, driven by a passion for innovation and a commitment to excellence in every project, specializing in both frontend and backend development, crafting seamless, user-centric experiences across the software development lifecycle. With a keen focus on UI/UX design principles.

WORK EXPERIENCE

Aspire Company

Jun 2023 – Dec 2023

Software Development Engineer Internship

- Included: ES6, Node.js, React.js, MongoDB Database

EDUCATION

2018 – 2023

Hashemite University, Jordan, AlZarqa

Bachelor's degree in Computer Engineering

GPA: Good

SKILLS & OTHER

Expertise Skills: Microsoft Office, Organized and Multitasker, Customer Focus, Energy and stress, Teamwork, Quality Orientation, problem-solving, the ability to remain calm under pressure, good attention to detail, Analytical thinking skills, Confidence, Adaptability, Listening skills, Written and oral communication, Teamwork & Hard work.

Technical Skills: Communication skills, compliance, scheduling, administrative skills, innovation, reading and understanding, organization standards, JavaScript, TypeScript, Node.js, React.js, Next.js, MongoDB, MySQL Database, Prisma, Java OOP, Python, C++, Tailwind CSS, Mui/Material, shading/ui, Redux Toolkit, Postman, CCNA, Network Security, Embedded Systems, Socket.io, Redux persist, Git, Github, Express.js

Training Courses

- JavaScript
- Node.js
- React
- CCNA

Achievements

1. Social Media Application (Aspire Media)
 - MERN Stack Application using Node.js, React.js, MongoDB, Mui Material, Multer, Redux, and many libraries.
 - [GitHub Link](<https://github.com/BassamBanyAli/social-media-project>)
2. Discord Clone - Full stack Discord Clone
 - Description: Developed a full-stack Discord Clone using Next.js 13, React, Socket.io, Prisma, Tailwind CSS, and MySQL.
3. Multi-resolution Video Surveillance System
 - Motion detection and face recognition using Python code within OpenCV libraries.

Personal Information

- **Date of birth:** 4/11/2000
- **Nationality:** Jordanian
- **Marital Status:** Single

Language Skills

- **Arabic:** Mother Tongue 100%
- **English:** Very Good 80%