# KHALED GAMAL BIN NAQEEB

## WEB DEVELOPER

## SUMMARY

Highly motivated and skilled React.js developer with 6 months of experience in building real-world applications. Seeking a challenging position where I can utilize my expertise in React.js, Node.js, Express.js, and Nest.js to contribute to the success of a dynamic development team.

[My Portfolio :)]

## QUICK BITS . . .

- Highly motivated
- Optimistic
- Passionate
- Avid learner
- #React.js and #Node.js enthusiast

## CONTACT

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- 🌐 https://github.com/nakqeeb

## EXPERIENCE

### React.js Developer

**Neumtech** *Jan 2023 - Jun 2023*

- Worked on **Rakaya** project for monitoring food quality.
- Developed and implemented user-friendly and responsive web applications using React.js.
- Collaborated with cross-functional teams to define project requirements and deliver high-quality software solutions.
- Conducted code reviews and ensured adherence to coding standards and best practices.

## SKILLS

## EDUCATION

**Bachelor of Computer Applications**
**Bangalore University** *Jun 2016 - Jun 2019*

## PROJECTS

### Portfolio

**Interactive Portfolio Application with ReactJS**

This project showcases your skills in modern web development and design by building a personal portfolio website.

**Key features:**

- **ReactJS:** Utilizes React, a popular JavaScript library, for building a dynamic and interactive user interface.
- **Figma Inspiration:** Design inspired by Figma, demonstrating your ability to translate design mockups into functional code and strong design sensibilities.
- **Portfolio Functionality:** Likely includes sections showcasing your work experience, skills, projects, and potentially contact information.
- **Light and Dark Mode:** Allows users to customize the visual theme for better accessibility and user preference.

**This application demonstrates expertise in:**

- ReactJS development
- Translating Figma designs into functional code
- Building user interfaces with a focus on user experience

https://github.com/nakqeeb/portfolio

Take a look at ([Portfolio Demo])

[Figma Design]

### Candleaf (E-Commerce App)

**Frontend Application with ReactJS, Redux Toolkit, and Vanilla CSS**

**This frontend application builds upon the previous description by showcasing additional functionalities and advanced development practices:**

**Key features:**

- Programming Languages: JavaScript, TypeScript, HTML, CSS
- Frameworks/Libraries:
  - React.js (6 months of experience)
  - Familiar with Node.js, Express.js, Nest.js (easily recover knowledge)
- Version Control: Git, GitHub
- Database: MongoDB, PostgreSQL
- Tools: Bootstrap, Redux**,** Firebase, Visual Studio Code, Postman, Chrome DevTools
- Documented APIs using OpenAPI Specification (Swagger)

- Quick learner with a strong ability to adapt to new technologies.

## LANGUAGES

Arabic

English

- **ReactJS:** Utilized for building user interfaces with efficient component-based architecture.
- **Redux Toolkit:** Leverages Redux Toolkit, a modern wrapper around Redux, for managing application state in a more efficient and streamlined manner.
- **Pure CSS styling:** No external styling libraries are used, relying on Vanilla CSS for complete control over the visual style.
- **Figma inspiration:** Design inspiration drawn from Figma, indicating strong design sensibilities and the ability to translate mockups into functional code.

### This application demonstrates expertise in:

- ReactJS development
- Redux Toolkit for state management
- Writing clean and maintainable Vanilla CSS
- Design inspiration and implementation
- Building modern and performant web applications with advanced state management capabilities

https://github.com/nakqeeb/candleaf

Take a look at (Candleaf app)

Figma Design

### HTML and CSS websites (No frameworks)

Three Hand-Crafted Websites using HTML & Vanilla CSS.

### Key features:

- Developed three customizable HTML and Vanilla CSS templates with a focus on clean code structure, user experience, and responsiveness for optimal performance across devices. These templates can be adapted for various website layouts (e.g., landing page, portfolio, blog).
- Implemented semantic HTML for clear content organization and accessibility.
- Demonstrated strong understanding of CSS fundamentals for effective styling.
- Utilized responsive design principles to ensure optimal layout across various screen sizes.

### Source code:

HTML_Template_1 - HTML_Template_2 - HTML_Template_3

Take a look:

Demo_1 **-** Demo_2 **-** Demo_3

### Awesome Places

**A Full-Stack application allows users to manage their favorite places in one convenient location.**

### Features:

- User Authentication: Sign-up and login functionality.
- Place Management:
  - Add new places with details and location using Google Maps integration.
  - Edit existing places.
  - Delete unwanted places.
- Interactive map: View all added places displayed on a map for easy navigation and visualization.
- Responsive design: Adapts to different screen sizes for optimal user experience.

### Technology stack:

- Frontend: ReactJS.
- Backend: NodeJS & ExpressJS.

- Database: MongoDB.
- Other: Google Maps API

*Frontend:*

https://github.com/nakqeeb/awesome-places-frontend

*Backend:*

https://github.com/nakqeeb/awesome-places-backend


## ToDo App

Backend Application with NestJS, MongoDB, and CRUD Operations

**This backend application utilizes the NestJS framework to provide a robust and feature-rich foundation.**

**Features:**

- CRUD Operations: Create, Read, Update, and Delete data effectively.
- Authentication: Secure user authentication and access control.
- Guards: Implement custom guards to restrict access to specific routes.
- ValidationPipe: Ensure data integrity and validation before processing requests.
- MongoDB Integration: Leverage the powerful MongoDB database for efficient data management.
- Mongoose ODM: Benefit from Mongoose's Object-Document Mapping capabilities for smooth data interaction.

**Technology stack:**

- NestJS framework
- MongoDB database
- Mongoose ODM library

https://github.com/nakqeeb/todo-nestjs

***Same App (ToDo App) with different technologies:***

Advanced Backend Application with NestJS, PostgreSQL, GraphQL, and Error Handling

**This backend application leverages the NestJS framework, PostgreSQL database, and GraphQL API to deliver a powerful and feature-rich solution.**

**Features:**

- Advanced CRUD Operations: Create, Read, Update, and Delete data with enhanced capabilities.
- PostgreSQL Integration: Utilize PostgreSQL's robust features and strong data security.
- Prisma Database Toolkit: Simplify data interaction and schema management with Prisma.
- GraphQL API: Design an efficient and flexible API using GraphQL schemas, resolvers, and queries.
- Apollo Server Integration: Leverage Apollo Server for smooth GraphQL API implementation.
- Error Handling and Logging: Track and capture exceptions, errors, and performance issues with Sentry's SDK.

**Technology stack:**

- NestJS framework
- PostgreSQL database
- Prisma database toolkit
- GraphQL API with Apollo Server
- Sentry SDK for error handling and logging

https://github.com/nakqeeb/todo-prisma-graphql-nestjs

## Posts App

NestJS Backend Application with CRUD, Authentication, and PDF Export

**This NestJS backend application provides a comprehensive set of features for data management and user authentication.**

**Features:**

- CRUD operations: Create, Read, Update, and Delete data efficiently.
- Authentication: Secure user authentication and access control.
- Guards and roles: Implement custom guards and roles to restrict access based on user permissions.
- ValidationPipe: Ensure data integrity and validate user input.
- PDF Export: Generate and export data to PDF format for offline access or sharing.
- SQLite Database Integration: Leverage the lightweight and easy-to-use SQLite database with TypeORM.
- Object-Relational Mapping (ORM): Benefit from TypeORM's capabilities for smooth data interaction and manipulation.

**Technology stack:**

- NestJS framework
- SQLite database
- TypeORM ORM library

https://github.com/nakqeeb/posts-nestjs

## Notes App

NodeJS Backend Application with ExpressJS, MongoDB, and CRUD Operations

**This backend application leverages the NodeJS and ExpressJS frameworks to build a robust and flexible REST API.**

**Features:**

- CRUD Operations: Create, Read, Update, and Delete data efficiently.
- ExpressJS Integration: Utilize ExpressJS for routing and handling API requests.
- MongoDB Integration: Leverage the powerful MongoDB database for efficient data management.
- Mongoose ODM: Benefit from Mongoose's Object-Document Mapping capabilities for smooth data interaction and manipulation.
- Authentication: Implement user authentication and access control to secure data access.

**Technology stack:**

- NodeJS
- ExpressJS
- MongoDB database
- Mongoose ODM library

https://github.com/nakqeeb/note-app-backend