HAYK TER-MARKOSYAN

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GitHub: https://github.com/havktermarkosvan

Portfolio Website: https://hayktermarkosyan-portfolio-v2.netlify.app/

SKILLS

- HTML & CSS
- SASS
- Bootstrap, Materialize, and others
- JavaScript
- React & Redux
- Node.is

- Next.js
- TypeScript
- GraphQL
- Algorithms
- VS Code, Web Storm Code Editors
- Linux, Windows, and Mac OS

EXPERIENCE

FRONTEND/REACT DEVELOPER (May, 2022 – Present)

SMART CORNER ARMENIA

- Working on project for creating interactive videos
- Developing and implementing highly responsive user interface components using React JS concepts
- Troubleshooting interface software and debugging application codes
- Monitoring and improving front-end performance

MILITARY INTELLIGENCE OFFICER/MAJOR (August, 2015 – Present)

MINISTRY OF DEFENSE OF RA

- Leading a team of eight (engineers and soldiers) to maintain information security, and preserve flawless service provision to the necessary stakeholders
- Use of unique datasets, specialized tools, and network analysis techniques to identify and analyze cyber security threats and mitigate the risks
- Developing and implementing scalable and efficient strategies to ensure consistent results of the radio intelligence department

PROJECTS

PORTFOLIO APP

- Is built with React.js library
- Includes a page with my profile and a page with my projects
- Also includes a contact page
- Design is responsive, ensuring compatibility across all devices
- Is optimized for the best performance and usability GitHub Rep: https://github.com/hayktermarkosyan/portfolio-app-v2

POSTS APP

- Is built using the PERN stack (PostgreSQL, Express.js, React.js, and Node.js)
- Is a full-stack web application that allows users to create and manage their own posts
- Includes features such as user registration and authentication, CRUD operations on posts, and an intuitive user interface
- Is an example of creating a comprehensive web application using the PERN stack GitHub Rep: https://github.com/havktermarkosvan/posts app pern stack

EDUCATION

BS, Engineering Technology (Radio Engineering)

MILITARY ENGINEERING UNIVERSITY, CHEREPOVETS, RUSSIA |2010 – 2015|