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AMIR DANISH

OBJECTIVE

Studied bachelor degree in computer science at IIUM, **majored in software Engineering and Network Security**. Front-end software engineer with over 5 years of expertise delivering tech solutions, as well as an avid coder and quick learner. Obsessed with quality and precision. Continually looking for methods to improve the development and communication processes. For any difficulty, I prefer simple code and elegant solutions.

SKILLS & ABILITIES

- ❖ JavaScript, Node.js, PHP, jQuery, Ajax, Bootstrap, CSS, HTML, API, JavaScript charts libraries, MySQL, MongoDB, Firebase, AWS.
- ❖ Frameworks: **React.js, Next.js Node.js, familiar with (Nuxt.js, Laravel)**
- ❖ Excellent in Elastic Stack: Elasticsearch, Kibana, Beats & Logstash.
- ❖ Strong analytical and quantitative skills, very adaptable person.
- ❖ Ability to quickly learn and adapt in an ever-changing environment
- ❖ Excellent multi-tasking, project management and prioritization skills

EXPERIENCES

SOFTWARE ENGINEER, INFOSYS GATEWAY SDN BHD MAR/2019 – NOW

- Designs and develops user interfaces (UI) for network security applications.
- Redesign and modifies applications based on clients' preferences.
- Integrated third-party applications with APIs to add the best possible features.
- Integrating live reporting for the network and integrating Chart.js, AmCharts.js, and other JS libraries for demoing live data on the dashboard.
- Used Adobe Illustrator and Canvas for designing.

Stacks implemented:

- Front end: React.js, Next.js, Chart.js, APIs, Tailwind CSS, Bootstrap 4.0.
- Back end: Node.js, Epress.js and Supabase.
- Database: MongoDB, SQL, PostgreSQL and firebase.
- Clouds: AWS Cloud and Microsoft Azure Cloud.
- Application Servers: Nginx, Apache.
- Version control: GitHub

SOFTWARE ENGINEER, N2N CONNECT BERHAD Jun/2018- Feb/2019

Here I start as Front-end Software engineer.

- Develops user interfaces (UI) for in-house systems.
- Develops applications based on components designed by designer team.
- Develops and update the current system based on local digital trading platforms.
- Did component-based architecture to breaking down the user interface into self-contained, reusable components.
- Writing and updating client user guide.
- Documentation and reports.

Stacks implemented:

- Front end: React.js, Redux, APIs, Ant design UI, Semantic-UI, Bootstrap 4.0, big-calendar
- Back end: Java, spring framework
- Database: PostgreSQL
- Version control: GitHub and Bitbucket

EDUCATION

BACHELOR'S DEGREE IN COMPUTER SCIENCE, IIUM, FEB-2013 – FEB-2018

Received my bachelor's degree in Computer Science with Honours, Majored in **SOFTWARE ENGINEERING AND NETWORK SECURITY** at International Islamic University Malaysia (IIUM), Kuala Lumpur, Malaysia

Grade: second upper class

ASSOCIATE DEGREE IN INFORMATION & COMMUNICATION TECHNOLOGY, IIUM - 2012 – 2013

Studied my Associate degree at Language and Pre-University Academic development. Major in Information & Communication Technology. IIUM, KUALA LUMPUR, MALAYSIA.

Grade: A

2010 – NOW ONLINE COURSES AND CERTIFICATES

Udemy.com: Advanced React Redux, Nodejs, REST API Automation with REST Assure, Responsive Web development, Introducing Web Development with HTML, CSS and JavaScript, React Basic, Ajax.

LANGUAGES

- ❖ English, Persian, Pashto (Excellent)
- ❖ Malay (basic)