Shanen Tajjdeen Khazin

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Experience

Paramount Computer Systems FZ LLC

Dubai, UAE

Associate Technical Consultant - GRC : Data Privacy(Remote)

Oct 2022 - Present

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- Privacy Technical Assessments: Carried Technical Assessments of applications to pinpoint data flow, privacy vulnerabilities, risks and proposed effective controls to mitigate identified risks. Drove technical assessment interviews with IT, Network & infrastructure heads and prepared TA reports for 14 applications for a Qatar-Based banking client.
- Data Governance Automation Tool Implementation: Effectively deployed vendor privacy tool modules, encompassing Assessment Automation (PIAs), Data Subject Rights (DSRs), Cookie and Consent Management, Data Mapping, Incident Management and also configured a custom input API for a KSA-based pharmaceutical client. Attained multiple vendor certifications and provided ongoing post-implementation support for previous clients.
- Deliverables: Created technical proposals for RFPs/RFQs. Created BRDs, vendor tool manuals, detailed reports on technical assessments, and MoM. Collabrated with functional consultants on GAP assessment reports, evidence mapping, regulatory mapping against GDPR, UAE PDPL, Qatar PDPL, Qatar FIFA Cybersecurity Framework, KSA PDPL, DIFC & AGDM regulatory frameworks. Reviewed client Cookie, Data Breach, Privacy policies. Prepared Kick-Off, Training, PDPO presentations as per client guidelines.

Novigo Solutions Pvt. Ltd.

Mangalore, India

Salesforce Developer Intern

Sep 2021 - Oct 2021

• Salesforce Application: Got familiar and learnt to manage Salesforce Objects, handle fields and relationships, work with Flow, manage Big Objects and platform APIs, and develop an e-commerce application using Apex and Visualforce pages 23% more efficient than an existing implementation.

Scafe Branding

Kannur, India

SDE Intern

May 2020 - May 2021

- Cloud Administration: Aided in reducing Amazon Web Services (AWS) hosting costs by rightsizing EC2 instances.
 Analyzed S3 usage and migrated a portion of client documents with uncommon access to S3 Glacier. Suggested implementing Responsive Images and employing CloudFlare as a CDN which resulted in a 60% increase in site performance, while significantly reducing costs incurred by about 35%.
- Virtual Tours: Handled client requests for creating and hosting scalable immersive virtual experiences, and successfully did so by using marzipano.js, 360 degree photography and numerous design tools.
- Website Development: Proactively took steps to create solutions to accept sensitive data from users and implemented a form in PHP while using crypto-js, jQuery and JavaScript to facilitate encryption of data on client.

EDUCATION

P. A. College of Engineering (NBA Accredited, Affiliated to VTU, Belgaum)

Mangalore, India

Bachelor of Engineering - Computer Science

August 2018 - July 2022

Courses: Operating Systems, Data Structures, Computer Organization and Architecture, Software Engineering, Object Oriented Concepts, Artificial Intelligence, Machine Learning, Networking, Hadoop, Big Data Pipeline, Data Mining & Warehousing

SKILLS SUMMARY

- Languages: Python, PHP, C, JavaScript, SQL, Apex
- Tools/Frameworks: GIT, Jenkins, MySQL, SVN, DynamoDB, NodeJS, Docker, Nginx, Cloudflare, Qdrant, Langchain
- Platforms: AWS, Web, Microsoft Windows, Salesforce, Linux, Google Cloud Platform, Securiti, OneTrust, BigId
- Spoken Languages: English(Native), Hindi(Proficient), Malayalam(Native)
- Visa Info: USA B1/B2 till 2032, Oman Residence till May 2024

Projects

- Privacy GPT (LLM, AI, Vector DB, WebApp): Created a custom knowledge AI Chat WebApp trained on Data Privacy laws in MENA. Uses persistent cloud vector databse to store embeddings for better quality recall and dynamic querying. Tech: Python, OpenAI API, Langchain, Streamlit, AWS EC2, QdrantDB, Nginx, HTML/CSS (September '23)
- CReDReP Censorship Resistant Decentralized Review Platform (Blockchain, Ethereum Smart Contracts): Created a decentralized alternative for conventional review platforms on web3 using blockchain technology and distributed protocols. Selected and sponsored by 45th Seminar and Exhibition Engineering Projects Compendium hosted by Karnataka State Council for Science and Technology (KSCST). Tech: Solidity, NodeJS, Truffle Suite, Ganache, ReactJS (May '22)
- Spotify Embed (API Handling, Image Processing, Web Development): Challenged myself to create a solution to display live track information from Spotify as an image without client side script execution. Accomplished using PHP GD-Images library and Google App Engine. Tech: PHP, Spotify API, JSON, GCloud (June '20)

CERTIFICATIONS

- ISO/IEC 27001:2022 Lead Auditor Bureau Veritas CQI IRCA Certified (May 2023)
- Certified Chief Data Protection Officer BRIT CERTIFICATIONS AND ASSESSMENTS (May 2023)
- ISO27701 Lead Implementer BRIT CERTIFICATIONS AND ASSESSMENTS (March 2023)
- Securiti Advanced Securiti (January 2023)
- OneTrust Certified Privacy Professional OneTrust (January 2023)
- Google IT Support Professional Specialization Google (October, 2020)