Shabazuddin Mohammad

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EDUCATION

Florida International University   Jan 2023 - Present
Master of Science - Computer and information Science   *Current GPA: 4.0/4.0*

Jawaharlal Nehru Technological University Hyderabad - CVR   July 2015 - June 2019
Bachelors of Technology - Computer Science and Engineering   *GPA: 8.33/10*

RELEVANT COURSEWORK

Courses: Data Structures and Algorithms, Operating Systems, Database Management Systems, Machine Learning, Big Data, Web Technologies, Internet of Things, Data Mining, Cloud Computing.

SKILLS

Languages: C, Java, Python, JavaScript, HTML, CSS, SQL
Databases: MySQL, MangoDB
Web Technologies: HTML5, CSS, Express, WordPress
Frameworks: NodeJS, React.js, Next.js
Tools: GitHub, SAP ECC, S/4 HANA, Node.js, VS Code, Docker

EXPERIENCE

Yash Technologies Private Limited | *Associate Consultant SAP (Full-time)*   Jan 2020 - Dec 2022

- Complete end-to-end user administration that includes Administer Authorized Users (add/delete/lock/modify), assigning User Groups, adding of roles to users. Modifying user authorization access, and Analysing User authorization errors etc.
- Role Maintenance: Creating single, composite and derived roles, copying from SAP standard roles, transporting roles from development system to quality and finally into production system, deleting roles.
- Authorization Profiles: Generating authorization profiles, inserting missing authorizations, missing open authorization fields and organizational values, ST01 trace.
- Knowledge of producing and analysing reports in SAP using SUIM, and security related tables (AGR*, USR*, etc.), and SUIM reports.
- Transport Management System (TMS): Creating Transport Requests for transporting Roles and transporting the changes from Development to Quality/staging to production systems.
- Extensively worked with Profile Generator (PFCG), Roles creation (single, composite and derived roles), modifications, User Administration by using SU01 and troubleshooting.

Phoenix Business Consulting | *Associate Software Engineer (Full-time)*   April 2019 - Jan 2020

- Architected and developed an automation tool for executing scripts (Mongo, Python, and Node) in production, resulting in a 90% improvement in DevOps efficiency.
- Delivered technical support to over 30+ clients, successfully resolving highly critical issues within tight timeframes.

PROJECTS

E-commarce App | *React, Nodejs, MongoDB, Express*
- Developed a performant Full Stack e-commerce app using React, Node.js, MongoDB, Express, Redux, Stripe, and JWT.

Restaurant Food Ordering App | *React, Next.js, Tailwind CSS, PostgreSQL, Docker*
- The application allows users to browse and select products, add them to a cart, sign in with Google, complete the payment process, and view their order history.
- The technology stack includes PostgreSQL, Prisma, Docker, State management tools, Stripe payment gateway, and more.