ASWIN M P

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WEBSITE: www.aswinmp.in

EXPERIENCE SUMMARY

- Over 2.5-year experience in the IT Industry as AEM frontend developer.
- Developed AEM components, templates, editable templates, and custom dialogs for content authoring on the live site, utilizing Sling Models, HTL (formerly Sightly), Granite UI, creating OSGi bundles with Apache Felix, and resolving project dependencies with Maven.
- Collaborated with front-end developers to seamlessly integrate React components within AEM templates and pages, ensuring cohesive user experiences.
- Working knowledge of OSGI Sling Platform, Deployment & Packaging, CQ repository JCR
- Good knowledge of version control tools like GIT
- Manipulated AEM Dam asset/page property using Groovy script.
- Familiar with lighthouse test automation using python.
- Hands-on experience in content authoring and resolving issues with authoring.
- Have Expertise and Knowledge on JIRA.
- Have intermediate Knowledge in Angular and React
- Strong knowledge in JavaScript/TypeScript, Html/HTL, CSS/SCSS.
- Familiar with Node.js and Node based applications.
- Created deployed and maintained personal commercial project from scratch.

CURRENT ROLE: SENIOR SYSTEMS ENGINEER

CURRENT COMPANY: INFOSYS LIMITED

PROJECT DESCRIPTION

Project name: Lumen.com (Formerly CenturyLink)

Company: Infosys Limited.

Role: Aem developer

Duration: 2 Years (2022-Present)

Responsibilities:

- Developed AEM components. Developed AEM components, templates, editable templates, and custom dialogs for content authoring on the live site, utilizing Sling Models, HTL (formerly Sightly), Granite UI, creating OSGi bundles with Apache Felix, and resolving project dependencies with Mayen.
- Enhanced AEM components, templates, and pages with custom fields and functionalities, adhering to best architectural
- Collaborated with front-end developers to seamlessly integrate React components within AEM templates and pages, ensuring cohesive user experiences.

- practices, and utilized Sightly (HTL) for dynamic content rendering.
- Collaborated with cross-functional teams to align front-end development with project objectives, integrating JavaScript, HTML, and CSS for client-side component creation.
- Analyzed and modified out-of-the-box AEM components, adding additional fields and customizations to meet specific project requirements.

Environments: AEM 6.5, ReactJS, Maven, NodeJS, NPM, HTML5, SCSS, jQuery, Git, VSCode, Eclipse, JIRA

EDUCATIONAL QUALIFICATIONS

- M.Sc. (Computer Science) from Kannur University, with an aggregate of 75% in the year of 2019-2021.
- **B.Sc.** (Computer Science) from University of Calicut, with an aggregate of 72% in the year of 2016-2019.
- HSE (Computer Science) from GVHSS Payyoli with an aggregate of 88% in the year of 2014-2016.
- Matriculation from THS Payyoli with Full A+ in the year of 2014.

DECLARATION

I hereby declare that all the information mentioned above is correct to the best of my knowledge and belief.

Place: Calicut Signature: Aswin M P