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ANJU SHAJI

ABOUT ME

A Software Developer who offers versatility and strong work ethics with expertise in all aspects of the software development life cycle, including requirement analysis, design, development, testing, deployment and production support.

KEY SKILLS

CORE TECHNOLOGIES: Java, JavaScript, jQuery, HTML, CSS, Python, React

IDE: Eclipse and Visual Studio

API INTERACTION: JSON, AJAX

DATABASES: MySql and MongoDB

WORK HISTORY

SENIOR SOFTWARE DEVELOPER, INFOSYS INDIA (JAN 2017 - JAN 2021)

- Rendered solid technical expertise in Software Development Life Cycle and core Java technologies to develop applications based on specific client requirements.
- Developed highly interactive and customized UI's using JavaScript, HTML, JSP and CSS to improve functionality of web applications.
- Performed unit testing of applications by developing and applying test cases.
- Enhanced the quality of code and improved application performance, leading to reduction of bugs.
- Created interactive UIs that surpassed client objectives and improved user experience.

SOFTWARE DEVELOPER TRAINEE, INFOSYS INDIA (JAN 2017 - JULY 2017)

- Successfully completed the Infosys J2EE training in OOPS concepts, Python and Java.
- Delivered a group project on Online Survey System coded in Java with MySql server database.

INTERN, RAJAGIRI COLLEGE OF SOCIAL SCIENCE (MAY 2016 – NOV 2016)

Enhanced Image Filtering Technique on Box Filtered Images using Guided filtering and Bilinear interpolation: The project is aimed at finding an enhanced image fusion technique by combining the qualities of guide filtering and box filtering to obtain comprehensive information about the scene which is more useful for human and machine perception

- Lone developer who successfully delivered proof of concept for the research thesis by Head of the department in MG University.

EDUCATION**MASTER OF COMPUTER APPLICATIONS (2013-2016)**

MG University, Kerala, India

BACHELOR OF SCIENCE IN MATHEMATICS (2010- 2013)

MG University, Kerala, India
