ARIVARASAN KUNDHUNATHAN

PROFESSIONAL SUMMARY

Seeking a software internship position to leverage programming skills and gain valuable industry experience, while contributing to the development of cutting-edge software solutions in a collaborative and dynamic environment.

WORK HISTORY

Associate, 03/2019 to 07/2022 Cognizant Technologies Solutions - Chennai Front end Developer Responsibilities:

- Design, develop and test HTML5, CSS, Bootstrap, JavaScript and React.JS that meets accessibility and web browser standards for website.
- Used web services (Soap and RestAPI) for transmission of large blocks of XML/JSON.
- Worked with backend engineers to optimize existing API calls to create efficiencies by deprecating unneeded API calls
- Validated RestAPI web services calls for POST, PUT, DELETE and GET methods.
- Gathered requirements and performed gap analysis through design workshops with users.
- Worked closely with global customers spanning to troubleshoot software problems.

CONTACT

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PORTFOLIOS, PROFILES

- www.arivarasank.com
- www.linkedin.com/in/arivarasan-k-cs2023

SKILLS

Packages and Version Management: Visual Studio, BitBucket, Jira.

Programming Languages: JavaScript, Php, Java, Python

Database: MySQL, MongoDB.

Frameworks: ReactJS, Laravel, AngularJS

CSS Frameworks: Bootstrap and Material UI.

Methodologies: Agile and Waterfall.

Testing Tools: Selenium and JUnit 4.0.

EDUCATION

Master of Science, Computer Science, Expected in 12/2023 Florida Atlantic University - Boca Raton, FL • 4.0/4.0 GPA

Bachelor of Technology, Information Technology, 04/2018 RMD Engineering College - Chennai, India

• 3.0/4.0 GPA

ACADEMIC PROJECTS

Florida Atlantic University -

Automated work scheduling for hourly wage employees with constraints This Staff scheduling application can assign a shift for n of employees with n number of roles for any business line. This scheduling app can consider the employees constraints and unavailability.

RMD Engineering College -

Cloud Computing

Cost-effective Mapping between Wireless body Area Networks and cloud service providers based on multi stage bargaining. The Challenge is to finalize a price agreement with Cloud providers