

Divyalakshmi Natesan

CARRER OBJECTIVE:

Innovative and result oriented Software Developer with the passion for crafting clean and efficient code. Possessing 2.7 years of development experience, seeking a challenging software engineering position in an organization that provides opportunities for personal and professional growth as well as contributing to the organization's success. Aspiring to learn new technologies with the mindset to accept changes and adapt to new environments.

- Active listener
- Multitasking
- Good problem-solving skills
- Quick Learner

TECHNICAL PROFICIENCIES:

Languages : HTML, Bootstrap Framework, CSS, SASS, JavaScript, React, UNIX shell Scripting, C, C++
 Technology : Web development , USB 2.0
 Tools : Visual Studio Code, Windows Driver Kit, Ellisys USB Analyzer, Microsoft Visual C++ 6.0, Microsoft Visual Studio 2008, WinMerge, Coverity Static Analysis Tool, Crystal Clear Generator
 Version Control : Git, GitHub, Win CVS, SVN

PROFESSIONAL EXPERIENCE:

Project	<i>Personal Portfolio Website Development</i>
Website	https://divyanatchi.github.io/divyalakshmi-portfolio/
Description	Developed a personal portfolio website to showcase skills, projects, and experiences. Implemented interactive elements and responsive design to enhance user experience.
Technology	HTML, CSS, SASS, Javascript
Roles	Developer
Responsibilities	Designing and coding the website, ensuring responsiveness across various devices, and testing for optimal performance.
Location	Qatar
Tools & Languages	Visual Studio Code, Git, GitHub Pages

Company	<i>MCCI Interconnect Solutions Pvt. Ltd.</i>
Period	Mar 2012 to Aug 2013
Project	MBIM-DVT
Description	Mobile Broadband Interface Model – Device Verification Tool (MBIM-DVT) is used to verify the MBIM device which follows the MBIM protocol standard.
Technology	USB 2.0
Roles	Developer
Responsibilities	Implementation, coding and testing.
Location	Chennai, India
Tools & Languages	Windows Driver Kit, Ellisys USB Analyzer, Win CVS, SVN, Microsoft Visual C++ 6.0, Microsoft Visual Studio 2008, WinMerge, Coverity Static Analysis Tool, C, C++.

Company	<i>MCCI Interconnect Solutions Pvt. Ltd.</i>
Period	Jan 2013 to Aug 2013
Project	MCCI Build System
Description	MCCI Build System is an automated system to build the device specific drivers. It uses WIN7WDK to build the device specific drivers and runs on WIN7 and earlier versions of the Windows operating system environment.
Roles	Developer
Responsibilities	Migrating MCCI build system to support on WIN8 environment.
Location	Chennai, India

Tools & Languages	UNIX Shell Scripting
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Company	<i>Softeon India Pvt Ltd</i>
Period	Dec 2010 to Jan 2012
Project	Report Generation
Client	SCFLEX Product, RAS, IRS, FLMS, DBS3S, Sony Carolton, Sony UK, Sears Aims
Description	Report is generated as per the client's need. PDF Report is generated using Crystal Clear Generator. Excel Report is Generated using Java language. Client use this report for their warehouse maintenance and billing.
Technology	Web
Roles	Developer
Responsibilities	Report design and creation
Location	Chennai, India
Tools & Languages	Crystal Clear Generator , J2EE

EDUCATION BACKGROUND:**Bachelor of Technology (B.TECH) in information Technology**

Dr. Sivanthi Aditanar college of Engineering, 2010

PROFESSIONAL DEVELOPMENT:

Completed Front End Developer course in Coursera and Completed Responsive Web Design and JavaScript Algorithms and Data Structures Certification in freecodecamp to enhance coding skills.

ACADEMIC ACHIEVEMENTS:

Achieved full marks in Mathematics in both 10th and 12th-grade public exams, demonstrating exceptional problem-solving skills.

PERSONAL PROFILE:

Date of Birth	:	18th Nov 1988
Sex	:	Female
Nationality	:	Indian
Visa Status	:	Family Visa
Address	:	Ezdan36, Al-Wukair, Doha, Qatar
LinkedIn	:	www.linkedin.com/in/divyalakshmi-natesan
Languages	:	English, Tamil.

I hereby declare all the information furnished above is true according to best of my knowledge and belief.

Thanks and Regards

Divyalakshmi N