

NIVEDITHA REJIN

Front End Developer

Goal-oriented Front-End Developer brings a strong commitment to collaboration and solutions-oriented problem-solving. Use various web design packages to develop custom-crafted, customer-focused websites and designs. Committed to high standards of user experience, usability, and speed over more than 9 years for multiple users. Lends detailed knowledge of SEO to increase visibility.

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AREAS OF EXPERTISE

Code debugging

Requirements gathering

UI improvements

Project estimations

Front-end web development

Usability understanding

Agile workflow

Technical analysis

Git Version Control

Back-end web development



WORK EXPERIENCE

Full Stack Developer Trainee

Team Oreo UK LTD, Newham, UK

09/2021 - 01/2022,

Achievements/Tasks

- Design client side and server-side architecture, test website to ensure responsiveness and efficiency. Built front-end web Interface for engineers to control and monitor onboard system that visualized perceived surroundings and set routes of the autonomous driving system.
- Create innovative design and layout of website using front end applications html, CSS, Bootstrap, JavaScript and libraries such as react and jQuery. Build back-end using java, node.js, and a NoSQL database MongoDB as well.
- Learned new emerging technologies and took the initiative to offer technical direction and creative solutions. Wrote production-ready code with fluency in modern front-end and back-end frameworks such as bootstrap, node.js, and express.
- Developed, coded, modified and debugged application programs of varying degrees of complexity with full independence. Monitored technical performance of internal systems and gathered information from customers about program functionality.
- Used other software tools in cooperation with continuous integration and test automation and supported software reuse and refactoring. Cultivated good working relationships with clients, strategic partners and internal teams and explained technical concepts clearly to internal and external audiences. Especially Git plays a major role in developing editing and updating websites at any point.

Web Developer

Green Purple Cochin, Kerala, India

10/2014 - 10/2020,

Achievements/Tasks

- Designing and developing dynamic, user-friendly websites on the basis of client requirements. Create website layout/ user interface using HTML, CSS, bootstrap, react, JavaScript, and jQuery. Integrate data from various back-end services and databases.
- Expertise in graphic designing using photoshop, CorelDRAW, PageMaker, and Illustrator. Use WordPress templates for creating front end of a website.
- Establish an interactive and dynamic website that ensures high traffic, page views, and an excellent user experience. Actively collaborated with the design team and project manager to make sure that major projects were completed efficiently and on time.
- Use Git to manage source code, and tracks changes to files over time and ensures their integrity at each level of processing. Users can revert to previous versions and compare them at the file level and can develop, updates, edit and perform teamwork easily. There are many project management templates such as agile and kanban available in Git makes our work more time efficient.

Computer Teacher (Part time)

Brilliance College Kerala, India

08/2014 - 05/2016,

Achievements/Tasks

- Taught web designing programming languages C, C++, HTML, CSS and PHP as well as hardware, networking, and graphic designing with Photoshop, CorelDraw and Illustrator. Taught DCA and PGDCA students as well as pupil in upper secondary schools the fundamentals of programming and computer applications.



GROWTH PATH

Soften Technologies, Kerala, India (10/2013 - 07/2014)

Junior Web Developer

Learn new web development technologies such as HTML, CSS, Bootstrap, PHP, and MySQL. Research more in sites like stack overflow and discussed with peer team for effective problem solving and created some responsive static and dynamic websites.



EDUCATION

MSc in Computing and Technology

Northumbria University, London

2020 - 2022,

Marks

65%

Bachelor of Technology in Computer Science

Malabar College of Engineering and Technology, Calicut University, India

2009 - 2013,

Marks

70%



TECHNICAL SKILLS

Programming Languages:

C, C++, Java, node.js

Databases:

MongoDB (NoSQL)

Tools/IDEs:

Visual Studio Code, Adobe Dreamweaver, GitHub, Eclipse, CodePen

Framework:

Bootstrap, Express.js

Version Control System:

Git

Web Designing Technologies:

HTML, CSS, PHP

Packages:

MS-Office, Photoshop, Page Maker, CorelDraw, Adobe Illustrator

Operating Systems:

Linux, Windows(any)

Libraries:

React.js, jQuery



AWARDS AND ACHIEVEMENTS

Got Young champion award in Soften Technologies in 2013 for best performance.

Got best student awards in school and MLA SSLC award for excellence in studies.

Got best teacher award in 2015 for achieving 100% result for DCA and PGDCA students.



SOFT SKILLS

Adaptability

Communication

Time management

Creative thinking

Interpersonal skills

Leadership

Collaboration



LANGUAGES

English

Full Professional Proficiency

Malayalam

Full Professional Proficiency

Hindi

Full Professional Proficiency