

Sayali Nimse

Frontend Developer

Summary:

Web Developer with experience in the design and development of innovative static and dynamic websites using current W3C standards of coding. Possessing considerable knowledge of the web applications development, scripts using HTML, CSS, JavaScript, Angular, PHP and MySQL Server databases. Additional experience of customize and integrate WordPress themes and plug-in.

Skill Set:

- Comprehensive knowledge of **HTML5, CSS3, PHP, MySQL, JavaScript, Angular 4/5, WordPress, Bootstrap**
- Developed UI to add, update and delete resources using HTML and style sheets.
- **SMTP configuration** for mail delivering.
- Experience in customize and integrate WordPress websites.
- Creating websites that are user-friendly, effective and appealing.
- Producing, modifying and maintaining websites and web applications.
- Experience of Interacting with the Client & Understanding requirements.
- Experience about Editing and Updating the CSS files.
- Editing images and updating the content.
- Uploading and Updating files on server.
- Creating custom PHP forms & documenting the portal.
- Designing, implementing and supporting database development on an SQL server.
- Basic proficiency with Photoshop
- Handling the **Hosting Server**.

Experience:

Ellai Information Systems Pvt Ltd
FRONTEND DEVELOPER

Sep 2018 - Present

ExpressionS - Web Design Company
WEB DEVELOPER

Jul 2015 – Aug 2018

Web Developer specializing in **front end development**. Experienced with all stages of the development cycle for dynamic web projects. Attend client meetings to learn about development of project scopes. Contacted clients to obtain more information and discuss design options.

Project List:

- **Proprietary CRM** (Real Estate CRM for Global Market in Angular 4)
- **Rano Dange's Permanent Makeup** (Permanent Makeup Studio using WordPress)
<http://ranopermanentmakeup.com/>

- **ZEV Electric Vehicles** (E-Vehicles using WordPress)
<http://zelectricvehicle.in/>
- **Pune Real Estate** (Real Estate Portal using PHP, MySQL, HTML, CSS, JavaScript)
<http://punerealestate.com/>

Project List:

- **Vishwa Developers** (Real-estate Company website using HTML, CSS, JavaScript)
<http://www.vishwadevelopers.com/>
- **USK Foundation** (NGO website using WordPress)
<http://www.uskfoundation.org/>
- **Pune Builders Directory** (Builders Directory using WordPress)
<http://www.punebuildersdirectory.com/>
- **IMDR** (Business School website using WordPress)
<http://imdr.edu/>
- **Prabhav Group** (Real-estate Company website using HTML, CSS, JavaScript)
<http://www.prabhavgroup.com/>
- **Vishwa Developers** (Real-estate Company website using HTML, CSS, JavaScript)
<http://vishwadevelopers.com/>
- **Parkons Group** (Real-estate Company website using HTML, CSS, JavaScript)
<http://parkonsgroup.com/>
- **Chehre** (Hindi music Rock Band website using PHP, HTML, CSS, JavaScript)
<http://chehre.in/>
- **Shirwal Real Estate** (Real Estate Portal using HTML, CSS, JavaScript)
<http://shirwalrealestate.com/>
- **G. Corp.** (Real-estate Company website using HTML, CSS, JavaScript)
<http://www.greenspune.com/>
- **Ugam** (Ornamental fish, pets service provider website using HTML, CSS, JavaScript)
<http://www.ugamsajiva.com/>

Ahmednagar College, Ahmednagar

Professor, Electronics

Aug 2013-Jan 2015

- Design and built practical kits, maintain lab Equipment.
- Develop and guide university academic projects.
- Prepared students for board exam and CET.

Qualification:

- MBA IT, Pune University, 2016 (68.40%)
- M.Sc. Electronic Science, Fergusson College, Pune. (Pune University), 2012. (65%)
- B.Sc. Electronic Science, New A.C.S.College, Ahmednagar. (Pune University), 2010. (74%)

Academic Projects:

1. Company: **Fennec Fox Technology Pvt. Ltd.**
 Project: **Object Follower Robot (Using MATLAB in image processing)**
 - Developed MATLAB Code for image processing to detect red ball (objects).
 - Developed 'C' language code for serial communication between micro controller and MATLAB.
2. **Tracing of light beam of an OFC cable using 'C' language.**
 - Developed 'C' language program in graphics to show action of light beam in different angles.
 - Developed visualization of light beam in single mode and multi mode types of OFC.

Personal Skills:

- Strong collaborative skills with the ability to work independently.
- Passion for technology and development with a dedication to and desire of perfection.
- Ability to rapidly learn new technologies to assess their value and practicality.
- Strong verbal and written communication skills. Detail-oriented and self-motivated.

Trainings and Certifications:

- **PHP & WEB DESIGNING** Certification from LIPS India institute, Pune.
- **Indian Science Congress Association (ISCA)**, National level conference on "Science and Technology for human development", 2015.
- State level workshop on "**Digital system design using VHDL on CPLD board**", 2012.