SEEMA POONIA Software Engineer, Frontend

Email: seema.127poonia@gmail.com **Website:** https://seemapoonia.me

Github: https://github.com/127pooniapoonia

Linkedin: https://www.linkedin.com/in/seema-poonia-736b82116/

Contact: 9694383077

Education

Govt. Women Engineering College, Ajmer

B.Tech Computer Science 2014 – 2018 **72.5**%

Mohta Public School, Churu

12th Grade (Jun 2012 - Mar 2013)

79.80 %

10th Grade (Jul 2010 - Jun 2011)

8.6 CGPA

Technical Skills

Languages: C, C++, PHP, JAVA Technologies: Angular, Vue, React HTML5,, CSS, JavaScript, JQuery,

Bootstrap, Laravel

Database: DBMS, MYSQL.

Role & Responsibilities

- Maintain and improve website.
- Optimize applications for maximum speed.
- Design mobile-based features.
- Collaborate with back-end developers and web designers to improve usability.
- Involved in deployment processes for all kinds of environments (Dev/UAT/Prod).
- Involved in Design Reviews and provides input to design.

Work Experience

Pick My Solar India Pvt. Ltd.
Frontend Developer | November 2019 - Present

Project 1 - Dependency Injection Web App

- Working on building a configurable Dependency Injection application to inject the entire web-app to different third-party partner's platforms.
- Configurable based on the text, color theme, features, and images/icons according to the partner's platform.
- Implemented an ADA Compliance to ensure that people with disabilities have the same opportunities as anyone else.

Project 2 - https://www.solar.com/

- Developed and maintaining a web app for the best deal of solar panel, home battery, and EV chargers based on user location, property type, home roof type, and their average electricity consumption.
- implemented A/B Split testing, Analyzed traffic, and made necessary changes for a better user experience including crossbrowser support and unit testing to ensure quality work.

Project 3 - https://www.electrum.co/

- Working on web app for the deal of rooftop solar, home battery,
 Heat pump water heaters, and EV chargers.
- Managing deals based on address, utility providers, and installers.

Wipro Technologies

Project Engineer | July 2018 - June 2019

- Worked with developer team in Angular2 to implement web portal handling the database which was used by the project team.
- Created, updated and reviewed the features added by developer team to ensure overall quality assurance.
- · Training in Full Stack Development Technologies.