Prashant Shinde

Email: prashantshinde1997@gmail.com

Phone: +918390434094

All Projects: github.com/prashantns9

Portfolio: www.prashantshinde.info

Internships

Feeljoy Pvt. Ltd., New Delhi. – Front End Developer
October, 2017 – Present (3 Months)
Responsible for development of a hybrid mobile application in a team of 2 and working with ReactJS, HTML5, CSS3 and Git.

Vglo Softwares, Pune. – Web Developer
April, 2017 – August,2017 (5 Months)
Responsible for web application development, UI/UX designing and development of typescript services for consuming the restful services in a team of 2 using Angular 2, NodeJS and MaterializeCSS.

Projects

Live Bus Tracking and Smart Transit – Team of 4
Responsibilities include front-end development of a web application which fetches real time location of public transport vehicles from central server and displays it on a dynamic map.

Distributed Social Networking Application – Team of 1
An application that facilitates communication on remote as well local area networks with functionalities like personal chats, group chats, broadcast, inbox and outbox on console interface. Developed using C++ and NFS service.
https://github.com/prashantns9/distributed_social_network

Technical Expertise

Frameworks / Libraries	Angular 2, ReactJS, NodeJS, Bootstrap, MaterializeCSS, Wordpress.
Languages	HTML5 , CSS3 , JavaScript, C, C++, SQL.
Version Control System	Git.
Databases	MySQL.

Also familiar with the basics of Polymer, XML, JSON, JQuery, Core Java, Linux and Networking fundamentals.

Academic Details

NBN Sinhgad School Of Engineering, Pune.
B.E. Computer Engineering – 2014-2018
Aggregate Score – 66.82%

Nowrosjee Wadia College, Pune.
12th (HSC) – 2014
Score – 64.46%

LVH Academy, Malegaon, Nashik.
10th (SSC) – 2012
Score – 87.27%

Extra-Curricular Activities

- Volunteer at Love Care Share (NGO).
- Student Placement Ambassador for year 2017-18.
- Coordinator in Sinhgad Karandak Techtonic 2017.
- Anchor and Host for Gear Head Event 2017.
- Participated in Infosys Techzooka Hackathon 2016.

Key Strengths

- Team player and quick learner with good understanding of data structures, algorithms, UI/UX designs, color theory and aesthetics.