Yogendra Danwar

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EMPLOYMENT

Full Stack Developer QED42 2017 (10 Months)

Nomadx App

- Created <u>Styled Component</u> for the elements so that are reusable.
- Improve the UI for the site.
- Using Ducks Reducer Bundles for structuring redux actions.
- Implemented Map View functionality for the Listings.
- Implemented ToolTip functionality.
- Using redux-thunk for the dispatch actions.
- Implemented Whole New Design for the v2 site.

Illinois Legal Aid Online

- Created the UI Design for the site.
- Created the JavaScript widget for the supporting partners.
- Reduced the load time for the website by 20%.
- Created UI/UX Accessibility Report using tools like ac-checker and wave.
- Implemented Search functionality using apache solr.

Nar.Votesane

• Created UI Design for the Nar-Subsite.

Software Trainee QED42 2017 (6 Months)

Drupal Camp Pune

- Created initial UI design for the "Drupal Camp Pune" event.
- Implemented backend functionality using Drupal

Pune, India Pune University 2017

- Master in Computer Application, CGPA: 6.3
- Coursework: Operating System, Computer Organization, Software Engineering, Design and Analysis of Algorithm, Web Technologies, Mobile Computing, Optimization Techniques, Java.

Jaipur, India Jaipur National University 2011-14

- Bachelor in Computer Application, CGPA: 7.6
- Coursework: C/C++ Programming, Databases, Optimization Techniques, Computer Networks, Java, VB.NET, PHP

TECHNICAL EXPERIENCE

Projects

- <u>React Login Authentication</u>: Created react native login snippet for the user. Code is customizable according
 to the user needs. no extra library used made using single react native library (Technology Used: React
 Native)
- <u>Timepass</u>: Web Application like what's app designed for education purposes with little addons and tweaks (Technology Used: Angular, Firebase).

- **Drupal Camp Pune:** A website designed for the event that was going to organized in Pune. (Technology Used: Drupal, JQuery, SCSS, PHP, Twig).
- **Top-Git:** A web based application designed to find the top GitHub projects with the help of filters. (Technology Used: HTML5, CSS3, JavaScript, JQuery, Angular).
- **Dead Assassin:** A Platformer game designed on reply system. All the actions are recorded and replayed back. Won 7th place out of 11000. (Technology Used: Java, libGDX, Box2d).
- **ChatApp:** A web based application designed for user-to-user interaction with the add-on facility of group chat. (Technology Used: Html, JavaScript, JQuery, PHP, CSS3).

ADDITIONAL EXPERIENCE AND AWARDS

- **Seventh Prize, India Hacks:** Competition conducted by HackerEarth in Bangalore for game development and secured 7th rank out of 11000 participants.
- Third Rank, Android Competition: Secured 3rd position in Android Competition organized by IIT at Inter-State Level.
- **Second Position, Inter-College Gaming Competition:** Event organized by Jaipur National University in which secured 2nd position in both "NFS Most Wanted" and "CS 1.6".
- Among 300, International Informatics Olympiad: Among top 300 in International Informatics Olympiad organized by Silverzone.

LANGUAGES AND TECHNOLOGIES

- Programming Languages: C++, VB.Net, PHP, SCSS, SASS, Angular, React, React Native
- Database Programming: MySQL, Microsoft SQL
- Designing: After Effects, Adobe Premiere
- Game Development: Box2d, libGDX
- CMS: Drupal
- Tools: Android SDK, Git, Sublime Text, Eclipse, VsCode, JIRA, WebStorm

LINKS

- GitHub: https://github.com/theyogendraDanwar
- LinkedIn: https://in.linkedin.com/in/yogendradanwar