- http://websiddu.com
- @ me@websiddu.com
- **y** @websiddu
- +91 917622 4737

SKILLS

Development

HTML5 • CSS3 • JavaScript • jQuery • Angular • Ember • Backbone • SASS • LESS • Bootstrap & Foundation • Ruby On Rails • Python • NodeJS • Java • Android • C C++

Tools

Illustrator • Photoshop • Balsamiq • Axure RP • Grunt • Yeoman • Git

LANGUAGES

Telugu · English · Hindi · Tamil

ACTIVITIES

- Redesigned college website
- o Open-source contributor
- Lead member in the organizing committee of AFOSEC (a national level technical fest)
- Founder of the college web group.
- Participated and presented papers in national level technical and cultural fest.
- Design/Development Freelancer
- Core member of VOICE (NGO)
- Photography

EDUCATION

Bachelor of Technologies in Computer Science and Engineering • May 2011

Velagapudi Ramakrisha Siddhartha Engineering College (VRSEC), Vijayawada, AP, India.

WORK EXPERIENCE

Tata Consultancy Services, Frontend Developer/ User Experience Designer • Nov 2011 - Present

Working as a Lead frontend developer and User Experience Designer in the Web 2.0 Innovation Labs, which is part of TCS Research and Development.

IndianServers, Freelance Developer • May 2011 – Nov 2011

Worked as a freelance developer for INDIANSERVERS, where I developed more than 10 different applications. Visit http://websiddu.com.

PROJECTS

Knome • Frontend Developer and User Experience Designer CSS3, HTML5, Ruby on Rails, SASS, slim

I am the Lead Frontend developer for the whole application. Where I focus on making the code Optimal, Object Oriented and Maintainable. I also work on the User Experience design on few modules.

Knome android · *User Experience and Visual Designer* **Java, Photoshop, Axure RP**

Designed the UI for the knome android application and implemented the layouts.

Knodeck · Designer & Developer

AngularJS, KnomeAPI, Yeoman

Designed and developed a chrome app similar to tweetdeck based on knome API.

Track my Truck • Designer & Developer

PHP, Google Maps API, GPS

Designed and developed an advanced vehicle tracking system using the GPS devices and Google maps.