

DEVENDRA LAD

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EDUCATION

University of Texas, Dallas

May 2018

M.S., Computer Science

University of Pune

June 2015

B.E., Computer Engineering

GPA 3.6

TECHNICAL SKILLS

Programming/ Scripting: C, C++, C#, Visual Basic, Assembly Language, JAVA, HTML, JavaScript, JQuery, AngularJS, Python
IDE: Visual Studio, Eclipse EE for Java, Android Studio, Lex and Yacc, Turbo C++/C, Kdevelop, Rstudio, Linux Terminal
Databases Tools: SQL Server, Entity Framework, stored procedures

PROFESSIONAL EXPERIENCE

Introp Software Solutions, Pune

Software Design Engineer

July 2015 – July 2016

- Worked on highly intensive live **web** application “Inpods” in Education Domain (Design to Deployment) Which was built on **.Net** framework in **C#** using the **MVC** architecture.
- The front end was developed mostly in **HTML, JQuery, AngularJS** and for database **Entity framework** along with **SQL server management studio** was used.
- I also worked on the **REST Web Services** for the same project and built an **Android** client with it.

Tata Research Design and Development Centre, Pune (TRDDC)

Project Intern

June 2014 – July 2015

- Worked on a research project in Data Privacy and Security Domain called “Protect your privacy”.
- Wrote and published a paper at “Security and Privacy symposium15, IIIT- Delhi” for PYP.

ACADEMIC PROJECTS

Android Application Development

- Developed, tested and hosted two Android Application for Summit 2013 and Texephyr 2014 Using Preliminary **JAVA** and **Android APIs**.
- The main intent of the app was for the publicity, event information and payment options.

Protect Your Privacy (PYP)

- Built a Monitoring System (Google Chrome Extension) using **web stack tools** which would help common web user improve their data sharing habits hence enforcing data privacy.
- Won first prize at SKNCOE, Pune project competition 2015 in “Networking and privacy domain”.

ACTIVITIES

- **CS Outreach, UTD:** We teach different types of programming tools to school kids.
- **Linuxication:** Conducted a workshop for High school and undergraduate students on basics of **Linux, programming tools** etc. for three consecutive years to overall 800 students
- Also in ‘Advanced Linuxication’ I taught **Shell Scripting, Linux kernel** Introduction and its file system, **Kernel Compilation**, tools like **Nessus, Metasploit** etc. to almost 200 students