Rishav Thakker

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EDUCATION

Degree	University/Institute	Year	CPI/Aggregate
B.Tech (ICT)	Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT) Gandhinagar, Gujarat	2011-2015	7.82
Intermediate/ +2	R. N. Podar, Mumbai, Maharashtra (CBSE)	2009-2011	88.4
High School	Dhirubhai Ambani International School, Mumbai, Maharashtra (ICSE)	2006-2009	90.42

SKILLS

Expertise Area	Web Development, GUI Development, Game Development, Scripting (Python)
Areas of Interest	Web Development, Designing, Game Development, FOSS, Computer Networks, Operating Systems, Algorithms, Data Structures
Prog. Languages	Python, Java, JavaScript, C, C++
Tools and Technologies	Django, WebApp2, Jinja2, PyCurl, Google App Engine, GIMP, Photoshop, Blender, Qt, PyQt, PyGame, Panda3D, Git, Oracle Databse, Oracle Weblogic, Apache
Technical Electives	Approaches to Semantic Web, Introduction to Algorithms, Combinatorial Algorithms, Operating Systems, Computer Games: Design and Implementation, Optical Communication, Introduction to Cryptography

PROFESSIONAL EXPERIENCE/INTERNSHIPS

Release Quality Services, Primavera Global Business Unit, Oracle	**Internship at PGBU, oracle as my B. Tech Project.** Guides: Prof. Amishal Modi and Mr. Anand Dennapanneni A 6 month internship at PGBU, Oracle. I was required to perform the platform verification for PGBU software before the release.	(Jan-July, 15)

PROJECTS

RideBuddy A Carpooling website which lets the user give lifts to others while traveling in their own car as well as take lifts from others traveling to similar locations. I worked on the back-end (Python/Django). ridebuddyin.herokuapp.com/	(Feb, 14 - July, 14) Team Size - 11
ChatKeep Guide: Self Guided A website which allows the user to store their favorite chats from GTalk in an organized fashin by creating chat snippets. This was a part of the Google Cloud Developer Challenge 2013. I worked on the backend (Python/Webapp2). http://rishavt.github.io/projects/chatkeep.html	(Sep, 13 - Nov, 13) Team Size - 3
PandApocalypse Guide: Prof. Nitin Raje A First Person Shooter game where the user has to save the world from evil pandas by shooting and killing them. Made in Python + Panda3D. http://rishavt.github.io/projects/ pandapocalypse.html	(Aug, 12 - Nov, 12) Team Size - 2
Nautilus Facebook Uploader (nfuploader) Guide: Self Guided A Desktop Application made in WxPython + PyCurl to upload photos to Facebook from the Desktop. Currently Obsolete. http://rishavt.github.io/projects/nfuploader.html	(Feb, 11 - Apr, 11) Team Size - 1
SMSS Guide: Self Guided A Desktop Application made in WxPython to send SMS via the internet for free, using gateways of free SMS services. Currently Obsolete. http://rishavt.github.io/smss	(Apr, 11 - May, 11) Team Size - 1

AWARDS AND ACHIEVEMENTS

- Was a part of our college band which won competitions in Flare 2014, PDPU, Gandhinagar; Synapse 2014, Synapse 2013 DAIICT, and performed in RagnaRock, Rock festival of DA-IICT in the years 2013, 2014 and 2015.
- Was a part of the band Rainbow Dreamers, Gandhinagar, which performed in various cafés and restaurants, as well reached the semi finals of SeaRock, BITS Goa in 2014.

INTERESTS AND HOBBIES

Coding, Hacking/Tweaking gadgets, Linux – customizing/testing new software, Listening to music, Playing the Guitar, Reading, Writing, Sports (Football, Basketball, Swimming).