Curriculum Vitae

Aneesh Kumar Thangella

21 Years, Male

Emp Id: 1007721, TCS ILP Trainee - AHD

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Objective

To obtain a challenging position, where I can enrich my career and serve for the growth of the organization.

Education

| B.Tech in Computer Science, at RGUKT – Nuzvid, **CGPA** – **9.03** / **10.0**. | 2009 – 2011 | Pre University Course in M.Bi.P.C., at RGUKT – Nuzvid, **CGPA** – **9.44** / **10.0**.

2009 | Secondary Education at GMGHS – Pedapudi, AP State Board, Xth Class – 91.5%.

Professional Experience

May, 2015

TCS ILP Trainee at Ahmedabad, Gujarat

Started working in TCS as Assistant System Engineer-Trainee from 25th May, 2015 Stream: Java, Batch: AHD03 - 1516, Learning Group: AJA10

May - Jul, 2014

Summer Internship at IIT Bombay under the guidence of Prof. D.B.Phatak

Worked for Virtualis v1.0, a multi-platform application for school physics, chemistry virtual labs. Worked as Android developer, Web frontend designer and Documentation writer in a team of 5. *Technologies used:* Android SDK, Eclipse, HTML5 Canvas, Github, Latex and PHP-MySQL.

Technical Skills

Programming Languages Technologies Known Operating Systems Cloud Computing Tools APIs Known C, Java, Python, PHP, MySQL, Java Script
Android SDK, Django, Node.js, OAuth 2.0, GitHub, Latex, Bootstrap, Semantic UI
Linux(Ubuntu, Fedora, Server Editions), Windows
Open Stack, Cloud stack, XenServer, open source cloud computing tools
Aadhaar Connect (basics)

Interested Areas of Working

- Applications & Web Development
- Application UI / Frontend Design
- Application Architecture Design

- Cloud Computing, Big Data HDFS
- Networking & Databases

Projects Contributed

Aug' 14 - Now

Cloud based IT Infra with Central Identity - Final Year Project

Objective: Target to create new cloud based it infra with central identity with oauth 2.0 API and Network Single sign on. Working as core developer, designer and Team leader of 7 members Technologies using: django, oauth-tool-kit, restframework, LDAP, NFS Server, Ubuntu, git, latex Github Repo: https://github.com/reboot14/rinfra/

Jan' 15

NextGen v0.1 – Public Distribution System (PDS) for Aadhaar Hackthon at Khoslalabs Its an Andriod app based on aadhaar authentication apis with supporting backend web services. Worked as fullstack developer with Andriod sdk, Aadhaar connect, backend in PHP, MySQL. Technologies used: Android SDK, Aadhaar Connect, PHP, MySQL Github Repo: https://github.com/reboot14/nextgen/

Dec' 14

ChatBoard v0.1 - Collaborative Class room Interaction Tool for Amazon Hackthon

Useful in digital class room interaction from teacher to students, can share common white board. Worked as Frontend developer with semantic-ui, backend in Node.js, socket.io and lead team of 3. *Technologies used*: Node.js, Express.js, Sokcet.io, HTML5 Canvas, Semantic UI *Github Repo*: https://github.com/reboot14/hackthon/

Jan – Mar' 14 | University Career Development and Placement Cell (CDPC) Web portal
Serve the needs of CDPC such as applying for Placements and Internships, and stud

Serve the needs of CDPC such as applying for Placements and Internships, and student reviews. Worked as fronted developer with fbootstrap, backend in PHP and the DB design in a team of 5.

Technologies used: PHP-MySQL, fbootstrap, Mpdf Hosted at: http://rgukttnp.rgukt.in:8888/cdpc/

Jun - Aug' 13

Departmental Online Attendance Portal

Serve the attendance related needs like end semester eligibility and monthly reports and statistics. Worked as fronted developer with Bootstrap, backend in PHP and the DB design in a team of 5. *Technologies used*: PHP-MySQL, Bootstrap, Mpdf, Flash Charts for plotting daily submissions

Achievements

- Selected for 6 years integrated B.Tech program at RGUKT Nuzvid in 2009.
- Selected for Summer Internship at IIT Bombay and interned as Android Developer for 2 months in 2014.
- ullet Secured 2^{nd} position in **Amazon Hackthon 2014** for **Class Room Interaction Tool** organized by Pragyan, NITT.
- $\bullet \ \ {\bf Participated \ in \ Aadhaar \ Hackthon \ by \ Khoslalabs \ \& \ Nasscom \ in \ 2015 \ and \ created \ Aadhaar \ based \ PDS \ System}. }$
- Participated in IBM Cloud Hackthon in 2014 and qualified for phase II with Remote Resource Pooling concept.
 Our Team Secured 7th position in InCTF'15 and qualified for 3rd Round organized by Amritha University, Kerala.
- Our Team Secured 1st position in CTF at TeckZite'14, Technical Fest at RGUKT Nuzvid.

Extra Academic Activities

- Working as Teaching Assistant for Software Engineering Lab.
- Organized one day workshop on cloud computing by Dept. of CSE & Manjrasoft Pty Ltd. at RGUKT Nuzvid.
- Attended Cloud Computing workshop in TechFest'14 at IIT Bombay.
- Attended Ethical hacking workshop in E-Hack'14 at SRM University, Chennai.
- Worked as NSS volunteer during 2011 to 2013.
- Currently working in CSE Dept. Technical support team from 2013.
- Served as Live Webcasting team member for 5 times to The Elections Commission of India during 2012 to 2014.

Personal Assets

- Active team member and leader
- Quick Learning Ability

- Punctual & Self obedient
- Service minded & Eco loving

Personal Information

Father Name	Mr. China Venkata Ramana
$Mother\ Name$	Mrs. Subbayyamma
Date of Birth	06 Feb, 1994
Languages	English, Telugu
Hobbies	Listening to Music, Web surfing

Permanent Address

D.No & Street	5 - 73, New Gowri Devi Temple St.
Village	Pedapudi Village
Mandal	Pedapudi Mandal
City & Dist.	Kakinada, East Godavari Dist.
State & Country	Andhra Pradesh, India – 533006

Declaration

Information presented above is true as per my knowledge and I am responsible for any wrong information.

Date:		
Place:	Signature:	
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