

# Curriculum Vitae

## Aneesh Kumar Thangella

20 Years, Male

N090247, 4th Year B.Tech CSE

RGUKT Nuzvid, Krishna Dt., A.P. - India

+91 9160883374

anush0247@gmail.com

<https://github.com/anush0247>

## Objective

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

## Education

|                |  |
|----------------|--|
| 2011 – present | B.Tech in Computer Science, at RGUKT – Nuzvid, <b>CGPA – 8.98 / 10.0</b> (till now). |
| 2009 – 2011    | Pre University Course in M.Bi.P.C., at RGUKT – Nuzvid, <b>CGPA – 9.44 / 10.0</b> .   |
| 2009           | Secondary Education at GMGHS – Pedapudi, AP State Board, <b>Xth Class – 91.5%</b> .  |

## Professional Experience

|                 |  |
|-----------------|--|
| May – Jul, 2014 | <b>Summer Internship at IIT Bombay under the guidance of Prof. D.B.Phatak</b><br>Worked for Virtualis v1.0, a multi-platform application for school physics, chemistry virtual labs.<br>Worked as Android developer, Web frontend designer and Documentation writer in a team of 5.<br><i>Technologies used</i> : Android SDK, Eclipse, HTML5 Canvas, Github, Latex and PHP-MySQL. |
|-----------------|--|

## Technical Skills

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

## Interested Areas of Working

- Cloud Computing, Big Data – HDFS
- Networking & Databases
- Frontend Design & Development
- Web & Application Development

## Projects Contributed

|               |  |
|---------------|--|
| Aug' 14 – Now | <b>Cloud based IT Infra with Central Identity – Final Year Project</b><br><i>Objective</i> : 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<br><i>Technologies using</i> : Node.js, Mongodb, LDAP, NFS Server, Ubuntu, git, latex, oauth 2.0<br><i>Github Repo</i> : <a href="https://github.com/reboot14/rinfra/">https://github.com/reboot14/rinfra/</a>              |
| Dec' 14       | <b>ChatBoard v0.1 – Collaborative Class room Interaction Tool for Amazon Hackthon</b><br>Useful in digital class room interaction from teacher to students, can share common white board.<br>Worked as Frontend developer with semantic-ui, backend in Node.js, socket.io and lead team of 3.<br><i>Technologies used</i> : Node.js, Express.js, Sockcet.io, HTML5 Canvas, Semantic UI<br><i>Github Repo</i> : <a href="https://github.com/reboot14/hackthon/">https://github.com/reboot14/hackthon/</a> |
| Jan – Mar' 14 | <b>University Career Development and Placement Cell (CDPC) Web portal</b><br>Serve the needs of CDPC such as applying for Placements and Internships, and student reviews.<br>Worked as fronted developer with fbootstrap, backend in PHP and the DB design in a team of 5.<br><i>Technologies used</i> : PHP-MySQL, fbootstrap, Mpdf<br><i>Hosted at</i> : <a href="http://rgukttnp.rgukt.in:8888/cdpc/">http://rgukttnp.rgukt.in:8888/cdpc/</a>  |
| Jun – Aug' 13 | <b>Departmental Online Attendance Portal</b><br>Serve the attendance related needs like end semester eligibility and monthly reports and statistics.<br>Worked as fronted developer with Bootstrap, backend in PHP and the DB design in a team of 5.<br><i>Technologies used</i> : 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** in 2014.
- Secured 2<sup>nd</sup> position in **Amazon Hackthon 2014** organized by Pragyan, NITT.
- Participated in **IBM Cloud Hackthon** in 2014 and qualified for phase II.
- Secured 1<sup>st</sup> position in CTF at TeckZite'14, Technical Fest at RGUKT - Nuzvid.

## Extra Academic Activities

- 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

|                      |                                 |
|----------------------|---------------------------------|
| <i>Father Name</i>   | Mr. China Venkata Ramana        |
| <i>Mother Name</i>   | Mrs. Subbayamma                 |
| <i>Date of Birth</i> | 06 Feb, 1994                    |
| <i>Languages</i>     | English, Telugu                 |
| <i>Hobbies</i>       | Listening to Music, Web surfing |

## Permanent Address

|                            |                                   |
|----------------------------|-----------------------------------|
| <i>D.No &amp; Street</i>   | 5 - 73, New Gowri Devi Temple St. |
| <i>Village</i>             | Pedapudi Village                  |
| <i>Mandal</i>              | Pedapudi Mandal                   |
| <i>City &amp; Dist.</i>    | Kakinada, East Godavari Dist.     |
| <i>State &amp; Country</i> | 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 : \_\_\_\_\_  
( T. Aneesh Kumar )