

Vijay Chandar

Resumé

Education

- 2013–Present **Bachelor of Engineering in Computer Science and Engineering**, *St. Joseph's Institute of Technology*, Chennai.
CGPA - 8.12 (Till 5th Sem)
- 2011–2013 **Higher Secondary**, *Balalok Matriculation Higher Secondary School*, Chennai.
Percentage - 88 %

Projects

- Web App for International Conference
A web application to manage research paper uploads and selection. Also contains general information about the event. **Link:** www.icrtet2016.com.
Built With: Ruby on Rails, Postgres.
- Universal Clipboard
A Cross Platform Application to copy text from one device to other with dedicated sign in for users. **Source Code:** www.github.com/Joezer-Ivan/universal-clipboard
Built With: Meteor.js, MongoDB.
- Web Site for College Tech Fest
A Web Site to view details tech fest and events. **Link:** www.conoscenza15.com
Built With: HTML, CSS and JavaScript.

Computer skills

- Programming Languages C, C++, Node.js, Ruby, HTML, CSS, Python (Basic)
- Frameworks Ruby on Rails, Meteor.js
- Databases MySQL, PostgreSQL, MongoDB
- Version Control System GIT
- Tool LaTeX, Atom Editor, LibreOffice
- Operating Systems GNU/Linux(Fedora, Ubuntu, CentOS), Windows
- GitHub Account www.github.com/vijay-chandar
- HackerRank Account www.hackerrank.com/vijay_chandar

Other Activities

- General Secretary in SJIT GNU/Linux Users Group(GLUG). Had organized number of sessions about Free Software Technologies.
- Volunteer at Free Software Foundation of TamilNadu(FSFTN). Volunteered for many workshops and events across TamilNadu.
- Won numerous number of competitions at Intra and Inter college level Tech Fests.
- Had completed an English Impact Course at Upper Intermediate Level from British Council.
- Had completed C,C++ and Data structure course from NIIT.
- Have Advance level Abacus proficiency.

Certifications

- Cambridge English Level 1 Certificate in ESOL International(Business Vantage).

Interests

- Music
- Anime
- The Web
- Movies

Languages

Tamil **Mother Tongue**
English **Advance**
Malayalam **Basic**