

JINAL V FOFLIA

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Career Objective

To work in a dynamically changing environment, which caters to innovation and creation of technology in the global scenario, which promotes development of the individual in all spheres and which distinguishes itself by being the best in class.

About Me

An enthusiastic person, with a can-do attitude. Keen on learning and always striving to take up new challenges. Passionate about organizing and managing events.

Date of Birth 06th Jan 1993

Education

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| • B.E(Computer Science & Engineering)
Sri Venkateshwara College of Engineering, Bangalore
(<i>Visvesvaraya Technological University</i>) | 70%(upto 7 th Sem)
2011-2015 |
| • Pre-University College
Carmel Pre-University, Bangalore | 76.33%
2009-2011 |
| • High School(SSLC)
Florence High School, Bangalore | 91.36%
2006-2009 |

Technical Activities

- Secured fifth position in the HIKEATHON- A Hackathon conducted by HIKE (28-29 March'15), Where our team developed an application based on Sentimental Analysis of chat data
- Developed an android application AUTOLOCATE- a safety application for everyone (gives us the nearest location of the mobile user irrespective of their reply). This project sponsored by the Vision Group of Science and Technology, Government of Karnataka. Co-authoring a technical paper on the same.

- Authored a technical paper on the android application AUTOLOCATE- a safety application for everyone and presented in the National Conference.
- Have been awarded for the project AUTOLOCATE in INTEROP Mumbai-2014. The project has been selected as one of the InformationWeek EDGE -Enterprises Driving Growth and excellence (using IT) winners. The project has been published in the September edition of InformationWeek.
- The project AUTOLOCATE-A Safety Mobile Application for all, was selected to be a part of the 4th Bhartiya Vigyaan Sammellan and Expo 2015, Goa
- worked on a short-term project with the Taylor Nelson Sofres (TNS) to develop an application for the market research industry relating to creating an individual panel by placing self administrable questionnaires in the consumers' smart phones
- Github Reposirtory- <https://github.com/jinalfoflia>
- Linkedin profile- <https://in.linkedin.com/in/jinalfoflia>
- Developed a mini project in Computer Graphics using OpenGL. The project was on representing the 'Electronic Configuration of Nobel Gases' using OpenGL
- Instrumental in content management, visual design and over all aesthetics of the website developed for the college fest kalaavaibhava 2014 and National Conference 2014
- Active member and part of core committee of FOCUS GLUG (GNU Linux Users Group) of SVCE which is a part of Free Software Movement Karnataka (FSMK). We take sessions on various technologies
- Presently holding a position of Secretary in the SVCE chapter of Computer Society of India (CSI)

Interests

- Product Analysis and Management
- Web Designing
- Android Application

Technical Awareness

- C & C++
- Basic knowledge about Java
- HTML
- Macromedia Flash

Extra Curricular Activities

- Won many prizes in debating, painting, and elocution competitions in school and college levels
- Have been in the organizing team for workshops like Ethical hacking, Cloud Computing, Sixth Sense Technology, Python, Internet of Things conducted by CSI
- Have been a student editor for the department newsletter(Spandana)
- Have been a part of fest (Kalaavaibhava) organizing team
- Have been compeering for many activities and events

Hobbies

- Photography
- Blogging (Poetries)
- Painting
- Arts and Crafts