Pranav Ganorkar

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EXPERIENCE

Google Summer of Code (GSoC) Intern - GNOME May 2016 - August 2016 Interned as a Google Summer of Code Student Developer at GNOME Foundation. The Project was about improving the search functionality in GNOME Logs. GNOME Logs is a software to view and organize the Logs in a Linux OS by using the journald API. During the summer, I worked on transferring the search functionality from view to model, adding a search popover and writing a search provider which can be used to query results from the GNOME Shell.

Software Engineering Intern - IIT Bombay

May 2015 - August 2015

I was involved in developing a web app named RuralIVRS which is a web interface for administering an IVRS System to help the farmers sell their produce to the consumers in the cities. Spring Framework was used as backend and AngularJS, Bootstrap on the frontend. I wrote the backend and frontend code for many of the functionalities of the web app. The code written by me is hosted here on Bitbucket.

EDUCATION

B.E. in Computer Engineering, Senior Year

2013 - 2017(expected)

V.E.S Institute of Technology (VESIT), Mumbai University

• CGPA of 7.96 (Oct 2016)

TECHNICAL SKILLS

Languages - C, C++, Java

 ${\bf Tools/Frameworks} \text{ - } {\bf AngularJS}, \text{ Spring}, \text{ Hibernate}, \text{ GTK+}, \text{ Git}$

PROJECTS

- Developed an application called "Miniterm" which is a very simple linux terminal based on the Unix Terminal API. For user interface, GTK+ library was used. The code is hosted here on GitHub.
- Regular contributor to one of the applications in the GNOME Foundation named "GNOME Logs".

ACHIEVEMENTS

- Was ranked AIR 693 in First Round of National Science Olympiad conducted by Science Olympiad Foundation.
- Was ranked 4th in IITBombayX Programming Contest Conducted by Prof. Deepak B. Phatak.