

Abhigna Nagaraja

CONTACT
INFORMATION

#10, 5th A Main Road
10th C Cross, West of Chord
Mahalakshmiपुरam
Bangalore 560086

Cell phone: +91 9632684331
Home phone: 080 23496856
E-mail: abhigna.n4@gmail.com
GitHub: github.com/abhigna

PERSONAL
DATA

Citizenship: Indian
Date and place of birth: 4th December 1990, Bangalore, Karnataka
Languages : English/Kannada/Hindi

EDUCATION

MS Ramaiah Institute of Technology, Bangalore

B.E., Information Science and Engineering , 2008 — Expected Graduation 2012.

- CGPA 9.28

KLES Independent Pre University College , Bangalore

Karnataka PU Board 12th

- Percentage : 85.16

Sri Vani Public School, Bangalore

ICSE 10th Board

- Percentage : 89.67

SOFTWARE
PROFICIENCY

- Version Control : git
- Programming Languages : C, C++, Python, Java, PHP, Shell Scripting(bash), Javascript, Latex
- Web Design : X/HTML, CSS, Photoshop
- Web Development : PHP(cakephp, codeigniter), python(django)
- Database : MySQL, Oracle
- Operating Systems : Linux(Archlinux, Ubuntu), Windows(XP,7)

ACHIEVEMENTS

- CodeMsrit Algorithm Challenge winner [\[Link\]](#)
 - 1st place - April '10, July '10, August '10, December '10
 - 2nd place - November '10
 - 3rd place - January '11
- Part of CodeMsrit Web Design and Development Team
- Part of team which won 1st place in CodeMsrit On-Site Coding Challenge (October '10)
- 3rd place in CodeMsrit Inter Collegiate Challenge
- Organised Ignite Hacking Contest in March '11
- Maintained the running of CodeMsrit programming club for 2011-2012
- Co-curricular achiever for 2010-2011 batch for distinguished performance in Programming Contest
- 1st place - Codeguru (Conducted on 9th to 12th November 2011)
- Winner in "Dennis Ritchie Coding Competition" organised at Department of Computer Science and Automation IISc
- ACM ICPC Asia Multi-site Regionals 2011 qualifiers
- Extra-Curricular achiever for 2008-2012 batch for distinguished performance in Quiz
- Co-Curricular achiever for 2008-2012 batch for distinguished performance in Leadership
- Co-Curricular achiever for 2008-2012 batch for distinguished performance in Technical Contest

PROJECTS

- Missile Trajectory interface for Nation Institute of Advanced Studies under Dr. Narayan Ramani

- Optimizing Fluid Motion Simulation on Multicore processor for the course Multicore Programming
- Offloading computation (Basic game physics) using WebGL and OpenCL in the browser
- "Social Network Analysis on a developer network" for final year project