Anand Jagadeesh

📋 13 July 1995

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Education

B.Tech. in Computer Science and Engineering | 2017 | GPA:8.20/10

Class XII | CBSE | 2013 | 89.20 %

Class X | CBSE | 2011 | 10/10

Skills

Languages: C/C++, Java, SQL, Python, LaTeX, Basics of Flutter, Dart, R and Ruby
WebDev: HTML, CSS, JS, PHP, Bootstrap, Google APIs
Design : Adobe Photoshop, GIMP, InkScape, Krita
Other: MS Office, JIRA, Git, CVS, Confluence, MediaWiki
Certifications: Dell EMC Educated Modern Data Center

Extra-Curricular

Volunteer and Resource Person @ PowerMax/VMAX University Relations
Promoting sharing of knowledge and preparing gratuate students for the industry

Secretary for 2019 @ IEEE Computer Society Bangalore Chapter - Advancing technology for humanity through the community for technology leaders

Member @ Association of Computing Machinery (ACM) - Advancing computing as a science and profession

Member @ Internet Society - Working for an open, globally connected, secure, and trustworthy Internet for everyone

Photography Enthusiast

Story teller - Loves sharing knowledge and telling stories

Work Experience and Internships

Since Jul'17 Software Engineer 1 — Dell EMC, Bangalore
Contributing code to the remote replication product for the industry's leading storage array, PowerMax/VMAX at Dell EMC. Language/Platforms: C/C++, Python

Mar'13-Jun'14 Co-Founder/CFO — Enbitree Innovations, Cochin
Was in charge of the financial operations. The start-up wasincubated at Startup Village, Kalamassery

Jul'15 Summer Intern — Veristics Networks Pvt. Ltd., Thiruvananthapuram
Received front-end development and back-end development training on consumer bulk SMS platform, VINGS-SMS. Platforms: Java, HTML, JSP, ASPX and NodeJS

Aug'15 Summer Intern — FISAT Summer School
Trained on various platforms like OpenCV, PyQT, Python, Ruby and Java as well as exposure to industry standards in software development through experts from the computing industry

Research and Projects

Jul'16-Mar'17 Wirio: An HCI system for optimizing customization
Platform: Python, PyQT, Linux-Kernel, Python-SciKit - Software that track the user behaviour and customize the system to suit the users need and also reauthenticates automatically

Jan-May'16 Attila: A software vulnerability analysis tool for LINUX
Platform: Python, PyQT, XML - A tray based application for LINUX based systems that automates the vulnerability analysis of the system and gives a report of the vulnerabilities present in the system

Mar'16 e-Mithram Software
Platform: Python, C, C++, Java - An Android based application that enables real-time translation of anything that is placed in-front of the camera

Jan-Mar'13 Bibilioteca: Library Management Software using C++
Platform: C++ and C, Graphics.H - Software that track the books issued and returned in a library, along with the student details using files in C++. Was fully designed and developed from scratch

Achievements

● Selected to receive IEEE Computer Society's Richard E. Merwin Scholarship, for academic achievements and volunteering in IEEE and IEEE Computer Society in April 2016.
● Winner of PTA Perseverence Award for Academic Excellence in 2014 from Federal Institute of Science And Technology in April 2014.
● Awarded the "Best Student Volunteer 2016" of IEEE FISAT Student Branch in March 2016.
● Special mention by IEEE Computer Society 2016 President, Mr. Roger U. Fujii during the All-India Computer Society Students and Young Professionals Congress in December 2015 at NSIT, Delhi for contributions to IEEE CS Compute and IEEE Computer Society India Council Student Activities Committee.

Personal Information

Address: Vrindavanam House, Elikkulam P.O., Kottayam Dist., Kerala, PIN 686577
Languages Known: English, Hindi and Malayalam

References

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Professor and Head, Department of CSE, Federal Institute of Sc. And Tech.(FISAT)