




Ravi Chandra Reddy N


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Education

 BV Raju Institute of Technology (2014 - 2018)

- Bachelor of Technology in Electrical and Electronics Engineering.
- Organizer for Technical, Cultural events and Industrial visits.
- Supplementary Education in Embedded and Assistive Technology at Assitive Technology Lab.

Skills

- Java, Python, C, C++, HTML, CSS, x86 Assembly, Git, Bash, L^AT_EX, Postgres

Experience

 National Remote Sensing Center (2018)

- Project Student
- Designed and developed standard ways to trans-receive data from sensors and actuators to Bhuvan IoT Cloud.

Projects

- Nomsh, a shell written in C.
- Amrika, a compiler written for a cooked up language.
- Cafebabe, a bootstrap code to write a value to a CPU register.
- Lavangam, a trie-based command line spell checker.
- Holyperil, a command line planetary monitoring application.
- Freddie, a text-only browser.

please visit my github profile for details.