G.R.S. PRUTHVI RAM YAZWA

Email: [gowripeddipruthvi@gmail.com](mailto:gowripeddipruthvi@gmail.com)

Mobile: 9036546317.

OBJECTIVE

Seeking a healthy, innovative and challenging environment extracting the best out of me, which is conducive to learn and grow at professional as well as personal level.

PROFILE SUMMARY

* A budding professional with conceptual knowledge of microcontrollers and microprocessors
* Exposure in creating embedded systems using embedded c
* Adept at handling simulation software such as MATLAB, PISPICE, AUTOCAD.
* Published a paper based on final year Btech degree project “A Decentralized Fault -Tolerant Weights Based Algorithm for Coordination of Swarm Robots for a Disaster Scenario,” at “IEEE INDICON 2016.”

EDUCATION

1. Degree: B.Tech in Electrical Engineering; University: Amrita School of Engineering, Bangalore; Period: 2012-2016; Score: 6.6 CGPA.
2. Class 12th; College: Sri Chaitanya junior college, Hyderabad; Period: 2010-2012, MPC; Score: 85%
3. Class 10th; School: St. Joseph’s public school, Hyderabad; Score: 80%

TECHNICAL CERTIFICATES

* Certificate in c language from NIIT, Hyderabad.
* Certificate in c++ language from APTECH computer education, Hyderabad.
* Certificate in embedded c language from NANO SCEINTIFIC PVT. LTD., Hyderabad.
* Certificate awarded for completion of a mini project in EEE branch in BHEL Hyderabad.

TECHNICAL KNOWLEDGE PREVIEW

* Applications: Microsoft office, MATLAB, AUTOCAD, Pispice, Keil uvision, multisim.
* Languages: c, c++, embedded c.

PERSONAL DETAILS

Date of birth: 30th November, 1994. Address: 3-9-53/104, Sai delights apartments, Sharadha nagar, ramanthapur, Hyderabad, telangana, 500013.