Shaik Azhar Ahmed

**Current Address: 8019436024 Permanent Address:**

3-1-700, Road NO 6, [azzy049@gmail.com](mailto:azzy049@gmail.com) 8-15-2, Shanthi Nagar

Kakatiya colony, LB Nagar Adilabad, Telangana.

Hyderabad.

**Education: Gokaraju Rangaraju Institute of Eng. and Technology**, Nizampet, Hyd.

B.TECH in Electronics and Communication engineering (drop out in final year),

**Govt. Polytechnic**, Nizamabad, Telangana.

Diploma in Electronics and Communication engineering with 84% marks

**Experience: My Page Soft Tech,** website designing and hosting, workshops on embedded systems and robotics, HYD

* Designed embedded boards for work shop
* Designed robotic platform.
* Developing android application for embedded projects
* Developing visual basic UI for embedded projects

**Lab Assistant,** Govt. Polytechnic, Nizamabad.

Worked as lab assistant for 2 years during diploma. Teach student digital and analog lab experiments.

**Project Developer:** Self employment

Worked till now I have developed more than 80 projects based on embedded system for diploma and B.TECH students.

**Campus: Most dynamic Student,**

**Activity** Outstanding student of batch Awarded by college principle for winning multiple national level prototype for college.

**SDC,** (Skill Development Center)

Awarded most active student with 95% in SDC conducted by SBTET, AP

**Honors: Karma Veer Expo**, Nasik, Maharashtra. (National level prototype competition)

* 3rd in KEXPO 15
* 1st in KEXPO 14 (2014)
* 2nd in KEXPO 13 (2013)
* 1st in Pro-Utsav (2012) (at diploma level)

**Elaan**, IIT, HYD (2012)

* 2nd in national level competition.

**Pragnya 12**, Griet, HYD. (2013)

* 1st in national level prototype competition.

**Techno Fest** 2012: Gaikwad Patil Institute of Eng., Nagpur.

* 2nd prize in national level project competition.

**Spirals 13,** Group Discussion, GRIET.

* **1st**  prize

**Skills:**

* Good communication skills in Hindi, English, Telugu.
* Embedded system designing (ARM ,AVR , 8051)
* Android Application Design
* Quick learner in programming language and software operating
* Good command over MS-Office
* Partial knowledge in C#, C++, Python