Rittam Debnath

Certified Ethical Hacker

🔍 Hyderabad Area, India, I	IN
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Objective

Seeking employment in research oriented companies/startups where I can grow professionally and further enhance my skills, knowledge and experience to face and overcome the challenges of today's changing work environment.

Education

B.Tech

St. Martin's Engineering College 2012 - 2016

Computer Science

Intermediate

Narayana Junior College 2010 - 2012

MPC

State Board

Valerian Grammar High School 2001 - 2010

Programming Skills

Languages: C, C++, Python, Ruby (Intermediate), Javascript, HTML, CSS

Tools: Git, Sublime Text editor, XAMPP, Backtrack, Bootstrap

Operating Systems: Linux (Ubuntu, Fedora, RedHat), Mac, Windows

Designing Skills

Photoshop

Created Brochure for TAM v2.0, v3.0 and also posters for social media quizzes conducted online on daily basis. I also used it to create Visiting cards for the companies and also to design website.

Premier Pro

For Movie Editing using 2 camera view .

Illustrator

For logo designs,lconography,Typography

Achievement

- Was part of the College Quiz team and stood **Regional Runners-Up** for the **Hindu Inter Collegiate E- Plus Club Challenge 2014.**
- Awarded the **1st Prize** for Hindi Elocution at School.
- Was a Runner-Up for the Deccan Chronicle Quiz Challenge 2014.
- Leader Position 130 in Codewars.com
- Secured 65th position out of 200 Coders in Code-Wealth which is an online programming competition conducted by Faculty of engineering and Technology, GKV, Haridwar in HackerEarth.com

Extra Curricular

- Served as a **School Captain** in 10th
- Participated in the Deccan Chronicle Quiz Challenge Hyderabad 2014 at St. Martin's Engineering College on 25th March 2014.
- Conducted Ethical Hacking and Web Designing workshop at SMEC
- Was the **Head of Visual Fx Team** at Technology Awareness Month v2.0 held at SMEC
- Was the **Tech Advisor** at Technology Awareness Month v3.0 held at SMEC
- Participated in BITS PILANI Hackathon for the **theme: Smart Cities** for which we created a **project Cabgini**

Certifications

Certified Ethical Hacker

EC-COUNCIL

Introduction to Computer Programming using Python

MIT

Edx.org

Linux Administration

LinuxFoundationX

Edx.org

Projects

- Created a Crowd Funded Driven Website which provides a platform for artist, designers, photographers, creative people and communities for participating and conducting hackathons.
- Built a Linux Distro: Distro containing all the applications that are required for our academic purpose.
- Real time people counter using Open CV: a program used to count the number of pedestrians walking through a door or corridor.