Rohan Chaudhary

Room no. 411, Boys Hostel-2, IIIT Allhabad, Jhalwa-211012, Allahabad, India

□ (+91) 7800161372 | ▼rohanrc1997@gmail.com | ★rohanrc1997.github.io/about | □ rohanrc1997 | □ rohanrc997

Education

Indian Institute of Information Technology, Allahabad

B. TECH. IN INFORMATION TECHNOLOGY

• Aggregate CGPA: 8.93/10

Allahabad, India July. 2015 - PRESENT

Ryan International School, Greater Noida

SENIOR SECONDARY EXAMINATION - CLASS XII

• Aggregate Percentage: 95.2%

Central Board of Secondary Education (CBSE)

2014 - 2015

Ryan International School, Greater Noida

HIGHER SECONDARY EXAMINATION - CLASS X

• Aggregate CGPA: 10/10

Central Board of Secondary

Education (CBSE)

2012 - 2013

Experience _____

Sampurasun Culture and Entrepreneurship Project, AIESEC Bandung

Indonesia

INTERNATIONAL EXCHANGE PARTICIPENT

December 2017 - January 2018

- $\bullet \ \ \text{Worked on development and deployment of a strategic marketing plan for the local cultural organization}.$
- Designed the website for the traditional Sundanese culture in Bandung.
- · Provided improved branding solutions to represent the culture, aimed at having a compelling impact on the local audience.

Technomentis Edu Services

Greater Noida, India

Graphic & Web Design Intern

June 2017 - July 2017

- Worked on restructuring and design revision for the pre-existing website.
- Provided creative branding solutions for the organization, for both online and offline media.

Projects _

Ambient Sound Recognition

Group Project

May 2018

- Recognition of non-speech components of sound.
- Classification of ambient sounds and performed analysis of speech.
- Performing respective actions based on recognised sound and speech.
- Real Time implementation.
- Implemented Client Server model to ease deployment of the model on hardware devices.

DeskShare

Group Project

November 2016

- · Java based remote desktop administration utility.
- Remotely administer a system over a network.
- Client Server Model
- · Based on Java Socket and Robot classes.

1

Extracurricular Activities

Effervescence, IIIT Allahabad

Allahabad, India

HEAD, DEPARTMENT OF CREATIVES

April 2017- October 2017

- Coordinating and managing the design team responsible for handling the branding and merchandise design related tasks in Effer-vescence The Annual Cultural Festival at IIIT Allahabad.
- Proposed theme implementation ideas for the event.

Aparoksha, IIIT Allahabad

Allahabad, India

MEMBER, DEPARTMENT OF CREATIVES

November 2016- March 2017

- Involved in development and planning of the visual designs and brandings, theme implementation and creation of merchandise throughout the event.
- Worked as a part of the public relations team which conducted workshops in many educational institutes to ensure the publicity and promotion of the event is done aptly.

IEEE Computer Science India Symposium 2017

Allahabad, India

MEMBER, CORE TEAM

December 2016- March 2017

• Provided the branding and theme ideas along with the implementation designs of the same as a part of the organizing team of the event

GeekHaven, The Technical Society, IIIT Allahabad

Allahabad, India

MEMBER, GRAPHICS WING

March 2016- March 2017

• Worked as the part of the team whose aim was to develop graphical content so as to cater the requirements of various events held in the institute for a duration of one year.

Honors & Awards _____

INTERNATIONAL

Award of Appreciation, for outstanding contribution as Exchange Participent in Sampurasun

Bandung,
Culture and Entrepreneurship Project.

Indonesia

DOMESTIC

2015 Consolation Prize, Institute of Electrical and Electronics Engineers (IEEE) – Best Design and Presentation for The Theme - "Humanitarian Technology".

2014 Award for Excellence in Academics, for outstanding performance in Higher Secondary Examination (10 CGPA).

2013 Gold Medalist, in The National Science Olympiad organized by the Unified Council with an international rank of 124.

3016 Greater Noida

Skill Sets and Interests

- PROFICIENT IN WRITTEN AND VERBAL COMMUNICATION.
- COMPUTER NETWORKS AND DBMS.
- INTERMEDIATE EXPERIENCE IN C++ AND JAVA.
- RESULT ORIENTED AND FLEXIBLE, WILLING TO TAKE ON SURPLUS RESPONSIBILITIES IF REQUIRED.
- MACHINE LEARNING TECHNIQUES.