

RESUME

AKRITYA KUMAR ANAND

Current location:

Mumura Sec-66

Noida-201301

Mobile: +918470998894

Email id: akritya36@gmail.com

CAREER OBJECTIVES

I Intend to build career in **GIS MAPPING AND IT** Company where I can prove myself as an asset for the organization with my hard work and skills.

ACADEMIC QUALIFICATION

- B.Tech in Electrical and Electronics Engineering from Kurukshetra University with 65.98% in 2013(Batch 2009-2013).
- (10+2) from M.G College, Darbhanga (Bihar Secondary Examination Board) with 61.2% marks in 2008.
- 10th from High School ,Triveniganj,Supaul (Bihar Secondary Examination Board) with 74.4% marks in 2005.

WORKING EXPERIANCE

- Six weeks training at “Thermal Power Station” in Lalpania located in Jharkhand.
- Six weeks training at “Johns Electronics Co. Pvt. Ltd.” in Jaipur.
- 7 months working in “**JAYPEE SAIKEE PVT LTD.**” As Maintenancs Engineer.

CURRENT PROFILE

- **3.2** years working Experiance in “**CYIENT LIMITED**” As **GIS ENGINEER.**
(MAY 16 TO PRESENT) (Software – **Cartopia** , Arc GIS)

ACADEMIC PROJECTS

1.Title:- AUDIO AMPLIFIER(6th sem)

Software :- Not used.

Purpose:- The purpose of designing this project is to amplify the audio signal using the amplifier upto a desired level.

2.Title :- SPEED CONTROL OF DC MOTOR USING INFRARED REMOTE(8th sem)

Software :- C programming in Microcontroller using Eclipse and flash magic.

Purpose:- The purpose of designing this project is to control the speed of DC motor by using Microcontroller that is gets input by infrared sensor.

SOFTWARE KNOWLEDGE

Programming:- ArcGis,ArcInfo,ArcMap

MS Access:- Microsoft word, Power Point,Excel

PERSONAL DETAILS

Date of Birth	:	07 th ,April 1989
Father's Name	:	Mohinath Sahu
Mother's name	:	Sushila Devi
Language known	:	Hindi, English
Mother tongue	:	Hindi
Sex	:	Male
Nationality	:	Indian
Hobbies	:	playing games,making food

DECLARATION

I do hereby declare that all the information furnished above is true to best of my knowledge and belief.

Date:

Place:

AKRITYA KUMAR ANAND