



VIKAS RANJAN

Contact no.

+91-7489443359, 9691046987

Email:

vikasranjan21095@gmail.com

Permanent Address:

S/O-Mahendra Prasad
North Mandiri, (Late Bhola Prasad Mahto), Near dhobi tola gali,
P.O.-G.P.O.
P.S.-Buddha Colony,
Dist.- Patna,
Bihar-800001

Personal Data:

DOB :12-07-1994

Sex : Male

Nationality: Indian

Marital Status:Single

Languages Known:

English, Hindi

Resume

Quantitative Aptitude Trainer

Objective:

To excel in my field through hard work, research, skills and perseverance.To serve my parents and my country with the best of my abilities.

Work Experience:

CENTRAL PUBLIC SCHOOL

MATHEMATICS FACULTY

Responsibilities	<ul style="list-style-type: none"> Taught Mathematics in Class IXth and Xth.
Initiative	<ul style="list-style-type: none"> Took classes for improving their basic calculation skills. Apart from that extra classes were also conducted as motivational sessions for Class Xth and XIIth.
Impact	<ul style="list-style-type: none"> Students who were not interested in learning mathematics started taking interest in mathematics after a few sessions
Achievment	<ul style="list-style-type: none"> In 2016, We got 7 students in top 100 of class Xth in MP board. Six students got more than 85 marks in Mathematics.

SAGAR INSTITUTE OF SCIENCE AND TECHNOLOGY

APTITUDE TRAINER

Responsibilities	<ul style="list-style-type: none"> Take session for 2nd year, 3rd year and final year of Engineering students. Sessions targetting GATE, Banking, (P.O. and Clerical) and SSC. Campus Recruitment Training. Quantitative Aptitude and Analytical Reasoning for National Level Exams.
Initiative	<ul style="list-style-type: none"> Provide special content and practice worksheets. Take weekly online examination of different-different level of competitive exams and Placements papers.
Impact	<ul style="list-style-type: none"> All students lose their fear of calculation. Improve basic concepts.
Achievment	<ul style="list-style-type: none"> 18+ students got selected in Netlink. 40+ students got selected in TCS. 8+ students got selected in SMPL. 32+ students selected in SSC CGL and 58+ students in SSC CHSL The overall proficiency of students almost doubled in this period.

Professional Qualification:

Course	Year of passing	Institute/ University	Percentage
M.Sc	2022	Nalanda Open University	Pursuing
B.E.	2016	Millennium Inst. of Tech. & Sci. [RGPV] Bhopal	68.6%
XII	2011	Saryug College [B.S.E.B.], Samastipur	70.6%
X	2009	Leads Asian School [C.B.S.E.], Patna	62.2%

Additional Qualification:

- Teaching experience: One Year at Central Public School, Bhopal.
- Corporate Trainer at CRISP, Bhopal
- Corporate Trainer at SISTec Gandhi Nagar, Bhopal (August, 2017 to September, 2020)

Technical knowledge :

- **Designing and analysis software:** AutoCAD.
- **Operating systems and software:** Microsoft windows 98/XP/7/8/10, MS-Office.

Major Project: In B.E.

- **Project Title & Overview: “AUTOMATIC CONVEYOR BELT”**
We can conclude that human effort and time can be reduced by implementing such project in industries and airport, metro stations and many more places where conveyor belts are required .
We can also reduce the consumption of electricity. It is also helpful for other industrial purposes, as well as for security systems on airports and metro stations.

Achievement

- Got Best Teacher Certificate in the Year 2015 From **Mr. UmaShanker Gupta** (Higher Education Minister Of M.P.)

Workshop Highlights

- Conducted a seminar at **Bharat Oman Refineries Limited**, Bina for ITI students on “On Hydraulic Plants and arrangement of their equipments”.

Declaration:

I confirm that the information provided by me is true to the best of my knowledge and belief.

Place :

Date :

Vikas Ranjan