

CURRICULAM VITAE

LASIT BARAN PATTANAIAK

C/O : - LALIT MOHAN PATTANAIAK
AT : - AMALAPADA, GANDHIMARG
PO/PS : - ANGUL
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CARRER OBJECTIVE

Seeking for a challenging position as a Civil Engineer, where I can use my planning, designing and overseeing skills in construction and help grow the company to achieve its goal.

EDUCATIONAL QUALIFICATION

QUALIFICATION	SCHOOL OR COLLEGE	BOARD OR UNIVERSITY	YEAR OF PASSING	PERCENTAGE OR CGPA
B.tech	ITER, BHUBANESWAR	SIKHA 'O' ANUSANDHAN UNIVERSITY	2016	6.79
+2 Science	SHAKTI JR COLLEGE, SHAKTI NAGAR, CTC	CHSE, ODISHA	2012	61.5 %
10 TH	Angul High School Angul	B.S.E ODISHA	2010	73 %

TECHNICAL PROFICIENCY

- Successfully Received Certificate in **STADD PRO** at **CENTRAL TOOL ROOM & TRAINING CENTRE, BHUBANESWAR.**
- Successfully Received certification in **AUTOCAD** at **AUTODESK, BHUBANESWAR.**

PERSONAL SKILLS

Comprehensive problem solving abilities, excellent verbal and written communication skills, willingness to learn, leading abilities, competent of adjusting in difficult circumstances, team facilitator, good motivator and hard-Worker and most importantly a smart worker.

1. Dedicated and committed.

2. Adjustive and able to work in any kind of situation. Idea initiator and team-worker with good sense of humors.

EXPERIENCE

Name of the company	Project Title	Summary of activities performed relevant to assignment	Period
Abhikalp infrastructure india private limited	Rehabitation and upgradation of NH-200(new NH-49)from K.M 160+687 to K.M 216+334(banari village- Maniakala village section),in the state of chattisgarh.	Main Assignment- construction of Major Bridge having P.S.C Grider of 35 M Span, 19 pier and 2 abutment. Pile foundation, Pile cap casting, pier casting and P.S.C grider casting.	20 july 2016- 31 st july 2017
C.S Construction	<ul style="list-style-type: none"> Construction of major railway bridge (sub-structure) BR-116, 3rd line tumsar to mundicota on Weinganga River. 	Main Assignment:- Construction of major railway bridge (sub structure of BR-116) having 9 pier and 2 abutment. Completed pile foundation, pile cap casting ,pier casting upto height 12m, casting of zero point abutment.	1 august 2017 to continuing

	<ul style="list-style-type: none"> Construction of R.O.B (proposed Br no. 10A railway portion) at sankarnagar gate between Raipur mandirahsuad station on R-VZM branch line. 	<p>Main Assignment:-</p> <p>Construction of P.W.D bridge of railway portion having 4 numbers of pier and composite steel girder.</p> <p>Completed pile foundation, pile cap, pier, pier cap, bedestal casting, fixing of bearing, deck slab, expansion join and cross barrier casting, assemble and launching of steel girder.</p> <p>Also responsible for:</p> <ul style="list-style-type: none"> Execution of work at site as per drawings and specification. To identify and ensure skills of assigned contractors are aligned to project requirements. To make estimates of costs of material, labour and use of equipment required and manpower planning to reduce manpower cost. Complete involvement in planning and execution of the whole work. To supervise daily log of construction and inspection activities 	
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		<p>and compass progress reports.</p> <ul style="list-style-type: none"> • Providing technical guidance to contractor personals. And also Finding problems & giving solutions for execution of work at site. • Checking vendors and contract bills and measurement sheet. • Ensuring quality of workmanship and different material. 	
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PERSONAL DETAILS

- NAME : Lasit Baran Pattanaik
- FATHER'S NAME : Mr. Lalit Mohan Pattanaik
- MOTHER'S NAME : Mrs.Sunanda Pattanaik
- NATIONALITY : Indian.
- DATE OF BIRTH : 15th March 1995
- GENDER : Male.
- INTEREST : Web browsing, Cricket, making friends.
- LANGUAGES KNOWN : English, Hindi, and Oriya.
- PERMANET ADRESS : AT-Amalapada, Gandhimarg, PO-Angul, PS-Angul, Dist-Angul.

DECLARATION

I do hereby declare that the information stated above are true and correct to the best of my knowledge and belief and I bear the responsibility for the correctness of the above mentioned particulars.

PLACE

Angul

SIGNATURE

