

Resume

Personal details

Name	Akant Raju
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Gender	Male

Profile

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

Employment

Aug 2024 - Present	Site Incharge Devashray Paper (Powertech industrial silutions pvt. ltd.), Ahmedabad <ul style="list-style-type: none">Boiler capacity 40Tph Cheema make AEBC single drum coal fired7.5mw siemens turbine, extraction and condensing
Mar 2022 - Aug 2024	senior commissioning engineer APJL (adani Power Jharkhand Limited) <ul style="list-style-type: none">2*800 mw Ultra supercritical Thermal power projectHIG through imp engineering (third party)
Aug 2020 - Feb 2022	GM operation Vishnu Vishal paper mill, ara, bihar <ul style="list-style-type: none">Gm operation100 tpd paper mill21 tph cvl FBC husk fired boilerTriveni 3 mwh turbineExtraction cum condensing
Jan 2018 - Jun 2020	GM operation Padmavati alloys torangulu, karnatka, torangulu <ul style="list-style-type: none">Gm operationTriveni turbine 12 mwhThermax boiler 40 tph & 2* 10.5 tph when boiler
May 2015 - Dec 2016	DGM operation HKMPL dri plant Koppal Karnataka <ul style="list-style-type: none">DGM operationTriveni turbine 12 mwhThermax boiler 40 tph & 2* 10.5 tph when boiler
Jan 2012 - Apr 2015	Operations manager Ensole power private limited, sanchoe,rajasthan

	<ul style="list-style-type: none"> • Operation manager • # worked as operation manager at transtech green power private limited at sanchore rajasthan • 12 mwh Triveni turbine acc cooled & 60 tph thermodyne traveling grate boiler fuel used jeera husk, babool • chips and wooden chips • # worked as operational head at maithon alloys Meghalaya • 15 mwh Triveni condensing turbine & 70 tph thermal FBC boiler • # SSSL sponge Jharsuguda worked as operational head during commissioning of the plant 	
Oct 2008 - Dec 2011	shift engineer operation SSl power Pvt. Ltd. Kolkata <ul style="list-style-type: none"> • Shift engineer operation • # worked in adhunik cements Meghalaya, 25 mwh cpp • 56*2 ijt boiler with inbred super heaters • # worked in top cements Meghalaya, 10 mwh cpp • 45 tph Cheema boiler & Triveni turbine • # worked in impex alloys , asansol w.B. • 60*2 tph thermax boiler with 15*2 mwh Triveni turbine • # worked in commissioning of Saha sponge, jamshedpur jharkhand • 10 mwh Triveni turbine , 40 tph thermax FBC boiler& 2*10.5 tph 	whrb
Mar 2006 - Oct 2008	Boiler DCS operator phinolex <ul style="list-style-type: none"> • Boiler dcs optr • 42 mwh cpp • Turbine siemens make • Afbc Boiler make thermodyne • 90 tph x 2 	
Jun 2004 - Mar 2006	TG DCS operator 3m paper mill chiplun, Maharashtra <ul style="list-style-type: none"> • TG dcs optr • Triveni turbine 4mwh • Extraction cum condensing • 65 kg working pr • 485 deg celsius temp 	
Nov 2003 - Jun 2004	trainee turbine DCS oprtr. Aml Steel pvt. ltd. <ul style="list-style-type: none"> • Worked as trainee turbine dcs optr • Triveni turbine 5 mwh • Inlet pr 65 kg • Temp . 485 deg celcius 	

Education

2024	Boiler operation engineeer BOE/ASM, Guwahati
2003	DIPLOMA IN MECHANICAL ENGINEERING S.T.B.E PATNA , PATNA 1ST CLASS PASSOUT

1994 - 1996	INTERMEDIATE SCIENCE K.V. JAGIROAD, JAGIROAD ASSAM 2ND DIV.
1993 - 1994	MATRICULATION K.V. JAGIROAD, JAGIROAD ASSAM 1ST DIV.

Languages	
ENGLISH	Fluent
HINDI	Fluent
BENGALI	Fluent
BHOJPURI & ANGIKA	Fluent