

CURRICULUM VITAE

Name: Anandhu P Raj
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Objective	Dynamic and dedicated Mechanical Engineer with a passion for achieving excellence in the Mechanical, Production & Manufacturing field. Committed to providing service with utmost dedication in a challenging and motivated environment. Eager to learn about new technologies, embrace continuous updating and learning, and committed to challenging myself constantly to stay at the forefront of industry advancements.
Educational Credentials	<ul style="list-style-type: none">➤ HSC (Science) in 2011. St: Johns Higher Secondary School, Mavelikara, Kerala, India.<ul style="list-style-type: none">○ Percentage : 82.17➤ B. Tech (Mechanical) in 2011-15. Pankajakasthuri college of Engineering & Technology, Kerala University.<ul style="list-style-type: none">○ CGPA: 7.06/10
Certificate Courses	<ul style="list-style-type: none">➤ Piping Engineering<ul style="list-style-type: none">○ College of Engineering, Trivandrum, July-August 2015➤ Mechanical QA/QC<ul style="list-style-type: none">○ Blitz Academy, Cochin, March-June 2016

Work Experiences	<ul style="list-style-type: none"> ➤ ROHINI Industries (RO Packaged Water Bottling Plant), Mavelikara <ul style="list-style-type: none"> ○ Plant Manager January 2019 to January 2023 ➤ The ALIND SWITCHGEAR Ltd <ul style="list-style-type: none"> ○ Graduate Engineer Trainee (Mechanical) 1 Year and 3 Months (2017-2018)
Technical Skills	<ul style="list-style-type: none"> ➤ Designing Tools: SolidWorks, ANSYS. ➤ Operating System: Windows, Ubuntu. ➤ Programming: Basic knowledge in C, Python. ➤ Other: MS Office
Practical Experiences	<ul style="list-style-type: none"> ➤ Worked as supervisor in the assembly section at ALIND SWITCHGEAR Ltd. ➤ Planned and allocated works in assembly shop based on order requirements. ➤ Supervised the assembling, rectification & maintenance of the High Voltage Circuit breakers and its Controlling-Mechanisms. ➤ Interpreted information, specifications and measurements from the Engineering drawings. ➤ Knowledge in Reverse Osmosis water treatment processes. ➤ Supervised maintenance and repairing of machineries in the RO water treatment and packaged drinking water plant. ➤ Designed and successfully fabricated a gravity-fed conveyor system for streamlined material handling
Interests	<ul style="list-style-type: none"> ➤ Fabricated RepRap style 3D printer myself with locally available materials. ➤ Collection of Books on Technical Topics. ➤ DIY Activities based on electronics, Arduino programming And small Projects. ➤ Participated in state level Wrestling competitions and won Bronze. ➤ Health & Fitness Activities.
Reference	<p>Reference will be furnished upon request.</p>