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Resume-Job Matcher

Upload a CSV file containing job descriptions and resumes to find the best matches. The tool uses semantic similarity to compare texts.

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JOB: Key Responsibilities:Create intricate wiring networks and electrical subcomponents for both prototyp...

Full Job Description

Key Responsibilities:Create intricate wiring networks and electrical subcomponents for both prototype systems and their seamless integration into fuel cell-powered equipment.Conduct comprehensive tests, diagnoses, and repairs at the level of individual components, subsystems, and the overall system.Collaborate on the generation of electrical schematics and detailed bills of materials.Participate in safety assessments to ensure alignment with safety protocols for prototypes and finalized systems.Interface with engineering teams to ensure compliance with product interface requirements.Ensure system longevity and reliability through effective maintenance planning and execution.Regularly calibrate and fine-tune electrical elements to uphold system precision and stability.Occasional travel to customer and partner locations.Fulfill additional responsibilities as assigned by management. Requirements:Demonstrate strong mechanical and electrical acumen along with exceptional teamwork capabilities.Minimum of 5 years of practical experience in electrical technician or related roles.Certified to work on high-voltage systems in accordance with NFPA 70E (or equivalent) training.Proficient verbal communication skills, vital for interactions with manufacturing, engineering, and other teams both directly and through digital channels.Proficiency in fabricating electrical harnesses, cables, and devices based on wire schematics.Skilled at debugging and troubleshooting mechanical and electrical systems.An Associate's or Bachelor's degree in Electrical Engineering is preferred.Exhibit passion for innovation, sustainability, and pushing the boundaries of agricultural technologies.Possess adaptability to excel within a dynamic, fast-paced work environment.

Top 10 Matching Resumes

Rank 1: Match Score 87.91%

Resume: SummaryOrganized and motivated employee eager to apply time management and organizational skills in various environments. Seeking entry-level opportunities to expand skills while facilitating company growth. Ability to work and apply problem solving and analytical skills for practical solutions. Knowledge of solid-state relays and time-delay relays and their electrical contact types and configuration through my experience of previous related coursework. I have some familiarity knowledge of SCADA as control system that uses HMI as host for software communication. Efficient and focused on proficiency in electrical engineering design and applications. Flexibility and strategic lateral thinker, Strong root cause and Problem-solving ability and closure, Project Management fundamentals and effective researcher. Quickly builds rapport with individuals. SkillsAldec (VHDL), Arduino, C/C++, MIPS, MATLAB, LabVIEW, PSPICE, Multisim, AutoCAD, Autodesk Revit, Windows/Linux/Unix, Autodesk Fusion 360, Microsoft Office Suites (MS Word, Excel, PowerPoint, etc.Knowledge of USN AEGIS Combat System equipmentKnowledge of various network types, current commercial trends in this field, as well as the cabling materials required to supportKnowledge of both military and commercial electrical interface protocols, Combat System integration criteria, equipment interaction methods, major signal flows, as well as, USN and commercial shipbuilding specificationsCustomer servicePlanning & organizingTechnical writing ExperienceElectrical Engineer,02/2020-CurrentNorthrop Grumman-McClellan,CA,Assist in generation and/or maintenance of Combat System cable block diagrams, cable installation / interconnection drawings, cable running sheets, minimum data sets, and cable impact statements.Review Combat System vendor design documentation for completeness and compatibility with prescribed ship builder specification, standards and requirements.Support performance testing and qualification of electrical interface components.Experience with

hardware design for power systems and requirements / procedures of MIL-STD-704 and DO-160 testing standardsKnowledge of electrical engineering theory to apply design techniques and design features power systems, including designing for and testing power qualificationSenior Design project - robot,12/2018-11/2019Lockheed Martin–Columbus,OH,Compiled a full set of specifications for one or more hydrophones that will sense the frequencies used in the competitionCollaborate shared and cost-effective task with MAE (Mechanical and Aerospace Engineering) group with preliminary mechanization design and the final mechanization design involving a mechanism that is designed to lower and raise the hydrophoneTalk and share amongst them about any other components or parts on the hull to ensure compatibilityPreliminary software design and implementation showing that the hydrophone is fully capable of integrating from a software design developed to identify new components to another vessel system and receive commands about new discovered information from underwater through sound detection3D printing a hydrophone mount with a robotic arm going through a pipe with a counterbalance to help submerge the wired hydrophones without damage or strainAt the end of the project our EE (Electrical Engineering) group had to present in front of the Board and Chair Members of the Electrical Engineering Department, our collaborative work and well-executed presentation through Microsoft PowerPoint, final detailed-typed, and oral reports from the entire groups’ design process.Electrical Engineering Intern,04/2017-07/2017Thompson Consulting Engineers–City,STATE,Used software programs like Visual for lighting calculationsImplemented building designs drawings using Revit and AutoCADCalculated loads on electrical fixtures and power distribution systemsPerformed and assisted on project planning of many school systems, commercial, and industrial buildings in many local areas of VirginiaAccompanied mechanical and electrical employees to construction sites to see the buildings and projects in process to better understand the schematics and safety precaution manuals to implement.IT Consultant, Reference Help Desk, team lead,04/2016-01/2017Odu Perry Library–City,STATE,Oversaw and had to employ an interoperability skillset when interacting with programs to not affect any TCP/IP networks at the Perry Library help desk so that customers will not experience problems using the equipmentManaged daily operations of the ITS Academic Computer Labs beyond the requirements of a consultantProject management skills to remotely and distinctly communicate with consultants through their daily tasks and ensure proper coordination of the consultants having the proper tools and training to be successfulTeam Leads are assigned special tasks by the Lab Manager such as physically being able to repair cables and connectors on the back of desktops or stationary computersOffered an advanced level of customer service and initiative to both lab patrons and their co-workers from the help desk of the ODU libraryActed in a professional manner during each shift as well as outside of the workplace, as stated by the Old Dominion University Service Standards, as expected. Education and TrainingBachelor of Science:Electrical Engineering, Engineering Management,Expected in12/2019-Old Dominion University-Norfolk,VAGPA:Status-

Original CSV Row(s): [515, 1155, 1481]

Rank 2: Match Score 87.64%

Resume: SummaryCommitted job seeker with a history of meeting company needs with consistent and organized practices. Skilled in working under pressure and adapting to new situations and challenges to best enhance the organizational brand. SkillsCommunication AbilityStrong Work EthicTeam WorkAbility To Work Under PressureEquipment OperationInstallation OversightComponents and Parts ReplacementSafety Training ExperienceElectrical Technician,06/2021toCurrentBerry Plastics–Ahoskie,NC,Repaired electrical equipment using hand and power tools and testing equipment.Read and worked from electronic blueprint drawings.Provided electrical services and control wiring for diverse locations.Climbed towers, worked in confined crawl spaces and worked flexible, non-standard workweek.Connected and repaired equipment based on mechanical drawings and electrical prints.Established outstanding relationships with electricians and consumers.Tested energized and de-energized circuits, following test procedures and assisted in specialized test procedures.Dismantled electrical components using hand tools to disconnect and restore wiring connections.Used power construction equipment, measuring devices and testing equipment to complete electrical installations.Addressed and resolved worksite safety hazards to reduce risk.Installed conduits or pipes inside partitions, walls or other designated, concealed areas.Reviewed blueprints to determine electrical component and wiring locations.Installed leads and connected cables to motors, apparatus and equipment.Coordinated and executed installation of electrical wiring and fixtures according to job specifications and local codes.Pulled insulated wires or cables through conduits to complete circuits.Connected wires to circuit breakers, junction boxes and components in residential and commercial properties.Diagnosed malfunctioning wiring using test equipment to locate faults.Fabricated parts according to specifications using hand and power tools.Tested electrical systems and circuit continuity using ohmmeters, voltmeters, or oscilloscopes.Performed troubleshooting and diagnosis on malfunctioning systems or components.Advised management on issues of safety in continued equipment operation.Trained workers to

install, maintain and repair electrical equipment and fixtures.Electrician Helper,04/2019to11/2021Rogers Group Inc–Batesville,SC,Assisted with electrical installation tasks, added new wiring and adjusted breaker boxes.Kept work areas clean, neat and free of hazards.Listened to directives of senior electrical professionals to complete efficient tasks.Utilized measuring and testing instruments such as ammeters, ohmmeters, voltmeters and testing lamps accurately, efficiently and safely to complete installations and repairs.Inspected existing wiring to identify short circuits.Completed semi-skilled and skilled work under supervision of fully qualified professionals.Dug trenches and created holes to pull conduit and install supports.Transported required supplies and employees from headquarters to job site using company vehicles.Replaced malfunctioning components for failing electrical setups.Verified measurements and made accurate cuts to avoid wasting materials on job sites.Examined and tested electrical systems to locate loose connections or other faults and make proactive repairs.Maintained organization, cleanliness and safety in work areas.Collaborated with more knowledgeable professionals to grow understanding of principles and construction standards.Resolved issues with existing systems and replaced malfunctioning parts.Worked in team-based environment to accomplish projects.Gathered required tools and equipment for each task to increase efficiency.Fast learner and eager to learn new things.Metal Outfitter,05/2015to02/2019General Dynamics Nassco–City,STATE,Read and interpreted specifications, diagrams and blueprints for job.Used welding and soldering equipment to join sheet metal components following blueprints and job specifications.Fit and welded bulkheads, frames, cat walks, incline & vertical ladders, foundations and railsManaged movement of materials and equipment to different job sites.Observed safe work rules and utilized fall protection and PPE.Operated manual and semi-automatic welding equipment in vertical, horizontal and overhead positions.Laid out, positioned, aligned and secured parts and assemblies with straightedges, squares and calipers.Scraped off excess spatter using portable grinders and arc-cutting equipment.Cut, contoured and beveled metal and structural shapes to achieve accurate dimensions.Safely ignited torches and monitored surroundings to proactively identify hazards. Education and TrainingSQA Certificate (No Degree):Engineering,Expected in12/2013toDon Bosco Technical Center-Apia, Samoa,GPA:High School Diploma:,Expected in12/2009toMaluafoou College-Apia, Samoa,GPA:

Original CSV Row(s): [968, 1018, 1141, 1488]

Rank 3: Match Score 87.57%  (Boost Applied)

Resume: SummaryTo secure a challenging, growth-oriented assignment where my skills, experience, and leadership abilities will be assets.Dynamic[Job Title]who provides sustainable and cost-effective alternatives to existing electrical products and procedures.Electrical Engineer proficient in power and control engineering. Designs power grids as well as control systems for commercial airlines.[Job Title]and dedicated team player with extensive knowledge of electrical engineering concepts and a creative aptitude for new product development. [Job Title]and dedicated team player with extensive knowledge of electrical engineering concepts and a creative aptitude for new product development.Electrical Engineer with superior project management skills and a diverse technical background in[Skill].Electrical Engineer with more than[Number]years in manufacturing and design of[Equipment type].Seasoned Electrical Engineer successful at coordinating diverse projects, improving departmental processes and increasing revenue.Seasoned Electrical Engineer offering[Number]years experience developing medical devices. Strong project management background.Electrical Engineer adept at all aspects of computer engineering, including hardware and PDA design.Results-oriented Electrical Engineer committed to developing cutting edge electronic equipment. Experience working with top electronic manufacturers, including[Company name]. HighlightsOperating SystemsWindows XP/Vista/7/8Financial SystemsEpicor, SAP, and MaximoScheduling ToolsMicrosoft Project and PrimaveraAutomation PlatformsPLC and DCS - Siemens S5 and S7, Rockwell/Allen Bradley, Schneider, Square D, GE, ABB, Honeywell, and Emerson Delta VOperator Interface - Factory Touch, Wonderware, Allen Bradley, and IntellutionDrives - ABB, Parker, Emerson, Control Techniques, Allen Bradley, Reliance, Yaskawa, Magnetek, Toshiba, and EurothermOther ToolsAutoCAD, Bluebeam, Visio, and MS Office, EducationWEST VIRGINIA UNIVERSITYMorgantown,WVExpected in1991--Bachelor of Science:Electrical Engineering-GPA:Electrical Engineering ExperienceCerner-North Slope Electrical EngineerOverland Park,KS,09/2016-PresentLead engineer for the Wireless Operating Project (WOLP), responsible for a 3-year program with total budget 24.6M.Manageprojectexecutionincludingquality, safety, andscheduling.Providedaytodayengi Spl, Inc. – SeniorFacilityEngineerPhoenix, AZ, 02/2016 – 09/2016ataBrownfieldupstreamoilprocessing facility.LeadengineerandSinglePointof Contac 30M maintenance TAR shutdown.Assist and contribute to TAR scheduling and planning including shutdown, installation, and commissioning.Utilize BP Action Request (BAR) and System Change Request (SCR) protocols.Provide day to day engineering, project management, and technical support to a Brownfield oil

processing facility. Function as the technical reviewer and resource for the process safety management and integrity management systems. Provide electrical and instrumentation engineering support to the facility and project teams. Perform as a project engineer on varied projects including control systems modernization and act as a liaison between facilities and the capital projects group. Perform Process Hazard Analysis (PHA), facilities hazard identification, and pre startup safety reviews. Conduct debottle-necking and optimization studies in support of operations. Lead engineering teams to develop work schedules including shutdown, installation, and commissioning. Provide assistance to other engineers on such matters as peer technical review, assistance in progressing management of change (MOC), mentoring, and knowledge transfer. Provide engineering support for investigations on adverse incidents involving electrical system disturbances and electrical equipment failures.

L3harris-Engineering Manager Honolulu, HI, 06/2016-02/2016 Manage a department consisting of 13 Multi-Discipline Engineers. Provide turn-key power distribution solutions for major LNG projects in the USA, Saudi Arabia, and Australia. Utilize Microsoft Project for scheduling management with a transition to Primavera. Provide proposals, estimates, quotations, and engineering packages for projects ranging from 20k to 31m. Complete a pre-engineering overview and review final engineered drawings for accuracy. Assist customer in specifying and selecting all appropriate equipment. Follow the project through to completion ensuring that engineering, manufacturing, construction, installation, and commissioning, are completed on schedule, on budget, and to customer satisfaction. Balance manufacturing loading between locations in three different states. Provide solutions for many industries including utilities, water/waste water, process control, oil and gas, alternative energy, and general manufacturing. Develop P&ID drawings for majority of projects. Work with all of the major switchgear OEMs to provide them marketable power distribution systems. Major contributor in obtaining ISO9007 approval and administering Management of Change (MOC) processes.

L3harris-Senior Electrical/Automation Engineer Indianapolis, IN, 09/2016-06/2016 Responsible for managing a business division consisting of a territory encompassing four states. Review customer application and specify technical and commercial solutions including drives, motors, PLCs, operator interface, instrumentation, safety equipment, and all associated hardware and software. Complete a pre-engineering overview and review final engineered drawings for accuracy. Follow the project through to completion ensuring that engineering, manufacturing, construction, installation, and commissioning are completed on schedule, on budget, and to customer satisfaction. Manage automation projects in value up to 5 million dollars. Implement HAZOP reviews and Process Safety Management (PSM) procedures for clients.

Rockwell Automation, Inc.-Regional Application Engineer Webster, MA, 01/2016-09/2016 Work closely with plant level engineers to develop a technical specification for automating their existing or newly purchased machinery. Act as a liaison between plant engineers and design engineers to ensure that information is relayed quickly and accurately. Spend time on customer site gathering technical data and assisting with construction estimates, schedules, and planning. After the project is shipped to the customer site, spend the remainder of the project as a site superintendent to oversee commissioning.

ELECTRIC SYSTEMS INTEGRATOR, LLC-Senior Systems Engineer City, STATE, 01/1-01/2016 Work closely with plant level engineers to develop a technical specification for automating their existing or newly purchased machinery. Supply the plant with project cost estimation and follow the project through completion. Act as a liaison between plant engineers and design engineers to ensure that information is relayed quickly and accurately. Manage automation projects in value up to 2 million dollars. Responsible for specifying and selecting all hardware, software, and motors used in the projects, and ensuring their operation. Programmed or managed other engineers in the programming of PLCs, drives, operator interfaces, and other automation equipment. Involved with installation and commissioning of all projects.

EUROTHERM DRIVES INC-Senior Systems Engineer City, STATE, 01/1-01/1 Managed automation projects in value up to 1 million dollars. Oversee the engineering and manufacturing of prepackaged automation solutions for system integrators and OEMs. Interface with the sales department to produce technical specifications, schedules, and estimates for the engineering department. Program PLCs, drives, and operator interfaces.

CONTROL TECHNIQUES WORLDWIDE-Field Application/Service Engineer City, STATE, 01/1-01/1 Travel to customer sites to perform extensive troubleshooting and repair on AC/DC drive, motor, and control systems. Complete start-up and commissioning for various systems including Winders, HVAC, Extrusion, Material Handling, Packaging, and Process Control. Train customers' engineers in the proper use and operation of the completed motor and process control systems. Supervise on-site electricians and maintenance personnel during installation, start-up, and commissioning. Travel worldwide approximately 250 days a year.

DAY AND ZIMMERMAN, INC-Electrical Design Engineer City, STATE, 01/1-01/1 Provide design and engineering support for DuPont chemical manufacturing facilities throughout the Southeast United States. Complete design work using DuPont standards while also adhering to local, state, and national electrical and safety codes. Provide completed P&ID packages to construction firms for installation. Remain on site to assist in installation, startup and commissioning of the new processes. Assist in trouble shooting of system during the initial manufacturing runs.

Skills AutoCAD, Automation, Balance, budget, hardware, clients, customer satisfaction, DC, engineer, engineering support, Financial, HAZOP, HVAC, ISO, leadership, logistics, machinery, managing, mentoring, MS Office, Microsoft Project, Windows XP, oil, Operating Systems, optimization, Packaging, personnel, PLC, power distribution, Primavera, Process Control, processes, programming, project management, proposals, protocols, quality, QA, Safety, safety codes, sales, SAP,

Scheduling, Siemens, specification, S5, S7, switchgear, technical support, Toshiba, trouble shooting, troubleshooting, upstream, utilities, Visio, Vista, Wonderware

Original CSV Row(s): [24]

Rank 4: Match Score 87.30%

Resume: SummaryCONTACT Detail-oriented professional with excellent communication, interpersonal and creative thinking skills. Aiming to leverage my abilities to successfully fill the vacancy at your company. Frequently praised as hardworking by my peers, I can be relied upon to help your company achieve its goals. Highly skilled Electrical Foreman with 10 years of experience. Accomplished performing installations, maintenance and repairs on residential and plant facilities. Recognized as results-oriented team leader with exemplary track record of success in quality control, planning and development and project management.10 SkillsInstallation ManagementCritical ThinkingJob Specifications ReadingActive ListeningWorker TrainingPower Cable ConnectionLock Out-Tag Out ProceduresWire InsulationGrounding InstallationVariable Frequency Drives (VFDs)Local Codes ComplianceElectrical Systems TestingProject RequirementsElectrical InstallationsEquipment MaintenanceStandard Tool KnowledgeElectrical TroubleshootingElectrical SchematicsState and Local RegulationsProject ManagementElectrical CodesBlueprint InterpretationCrew LeadershipElectrical MaintenanceSafety RegulationsElectrical System KnowledgeCodes CompliancePower Tool OperationTechnical WritingSafety ProtocolsResidential WiringSafety Awareness and Reporting ExperienceElectrical General Foreman,11/2022toCurrentWorleyparsons Ltd–Muscle Shoals,AL,Functioned as crew leader, overseeing work of lower-level licensed electricians and trade helpers.Enforced safety regulations and penalized workers for not following work safety agreements.Followed electrical code manuals to install and repair electrical systems.Meticulously tested installations to check continuity of circuits and compatibility and safety of components using test equipment such as ohmmeter, amp meter, voltmeter and oscilloscope.Provided technical supervision and support to Instrumentation and Electrical (I&E) supervisors, Instrument and electrical planners and contract personnel.Promoted safety and work site awareness by identifying and removing potential hazards and effectively training team members in safety protocols.Tested electrical equipment and components for continuity, current, voltage and resistance.Communicated with clients to convey deadlines, scope of work and potential challenges throughout project timeline.Provided empowering leadership to ensure positive production outcomes and consistent team morale.Supervised job site operations to maintain consistent safety and hazard-free work area.Performed with efficiency and quality while installing and repairing electrical projects.Provided technical assistance for difficult electrical and maintenance problems.Master Electrician,10/2015to09/2022Dish–Roselle,IL,Completed skilled repairs of electrical wiring, components and equipment for diverse customers.Read blueprints, wiring schematics and other technical documentation to complete accurate work.Worked under general contractors and independently to provide top-quality electrical services.Managed preventive maintenance work to keep systems fully functional and safe.Worked effectively with large-scale electrical systems at substations, replacing transformers and completing emergency repairs.Installed and maintained breaker panels for commercial and residential buildings.Examined and tested electrical systems to locate loose connections or other faults and make proactive repairs.Corrected issues and installed new fixtures, wiring, circuits and motors.Installed conduit systems, various lighting systems, and basic control systems.Reviewed diagrams and relevant codes to complete tasks safely and accurately.Followed established safety practices when using tools and equipment.Traced and diagnosed electrical malfunctions using hand tools and test equipment.Constructed and installed electrical wiring and electronic components and maintained equipment.Reviewed existing electrical systems for maintenance, repair and update requirements.Kept work areas clean, neat and free of hazards.Troubleshot issues and developed effective solutions.Built controllers and panels to complete system installations.Installed motor feeders and made standard motor connections.Replaced malfunctioning components for failing electrical setups.Assisted with new installation and upgrades of plant equipment.Electrical Lead Hand,05/2013to09/2015Flint Energy–City,STATE,Tested electrical systems to determine root causes and potential solutionsEvaluated and repaired electrical wiring and fixtures.Reviewed work and materials to confirm adherence to local building codesInstalled conduit and pulled wires to complete circuits between boxesMaintained current electrician's license and identification card to meet governmental regulationsUsed testing voltmeters and oscilloscopes to verify compatibility and safety of systemsOrdered supplies and equipment to meet project needs and reduce overagesAssembled fixtures to support wiring installation.Inspected equipment and components to identify and correct hazardsFollowed schematics to confirm job specifications and plan installation layoutsReplaced wiring, equipment and fixtures using hand tools and power toolsInstalled ground leads and connected power cables to equipmentTested and troubleshot equipment to diagnose and correct malfunctionsConnected wires to circuit breakers, transformers and other

componentsProvided assistance during emergencies by operating floodlights and generatorsProvided preliminary sketches and cost estimates for materials and servicesCollaborated with departmental leaders to establish organizational goals, strategic plans and objectivesAdhered to quality and service standards to support operational goalsSupervised and trained project team members, as necessary.Camp Maintenance Supervisor,04/2011to04/2013Cenovus Energy–City,STATE,Overseeing all contractors working within camp facilitiesDirecting maintenance staff to tasks and dutiesissuing safe work agreementsDirected or coordinated manufacturing, construction, installation, maintenance, support, documentation, or testing activities to comply with specifications, codes, or customer requirementsInvestigated accidents and injuries and prepared reports of findingsCounseled employees about work-related issues and assisted employees to correct job-skill deficienciesRequisitioned materials and supplies, such as tools, equipment, or replacement partsInterpreted specifications, blueprints and job orders to construct templates and laid out reference points for workersMonitored employees' work levels and review work performance. Education and TrainingMaster Electrician,Expected in01/2008to-,GPA:

Original CSV Row(s): [314]

Rank 5: Match Score 87.01%

Resume: SummaryElectrical Engineer offering more than 4 years of experience in Electrical and Electronics Manufacturing sector,Well-versed in developing technical studies and investigations.Committed job seeker with a history of meeting company needs with consistent and organized practices. Skilled in working under pressure and adapting to new situations and challenges to best enhance the organizational brand. SkillsElectrical Systems SpecificationsAnalyzing and problem solvingTesting CoordinationProject ManagementData CollectionDiagnosis and troubleshootingMicrosoft office operation Education and TrainingUniversity of GondarGondar,Amhara Regional State,Ethiopia,Expected in--Bachelor of Science:Electrical and Computer Engineering-GPA: ExperienceRtx-Electrical EngineerDerry,NH,08/2021-05/2023Provided troubleshooting and analysis for discovered electrical faults, offering potential solutions.Designed, controlled and installed electrical systems and products.Trained and guided new employees according to company standards and procedures.Cornerstone Building Brands-Manufacturing Production SupervisorMemphis,TN,11/2019-12/2020Reviewed individual employee performance to correct issues and enhance productivity.Recommended and implemented measures to improve production methods and quality of products.Monitored manufacturing variances to achieve quality improvement while resolving product process and equipment problems.Air Liquide-Process EngineerFreeport,TX,01/2017-06/2018Developed and optimized processes to improve productivity, product quality and product consistency.Worked with managers, operators and vendors to perform root cause analysis on failing systems.Analyzed workflow processes within and across departments to improve company dynamics.

Original CSV Row(s): [630, 657, 771, 788, 797]

Rank 6: Match Score 86.18%

Resume: SummaryDriven Electrical Engineering Technician offering experience and extensive knowledge in power systems analysis, operations, protection and controls. Strong technical and systematic aptitude with first-class talents for analyzing, coordinating and synthesizing data. Focus on accuracy and self-monitoring to prevent or correct issues swiftly for ideal project outcomes. I am a highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills. I am an outside the box thinker with a very positive attitude, and do not mind to learn on the fly to catch up to the team and begin contributing to it's efforts. Thank you, for the time you're taking out of your day to read this resume. -Jessica Claire SkillsProject EstimationElectrical Component DesignProject Team LeadershipSOLIDWORKS SoftwareVerbal and Written CommunicationOSHA ComplianceComplex Problem SolvingTesting CoordinationBudget ManagementAutoDesk AutoCAD SoftwareFacilities DesignLabor EstimatesElectrical System DesignCode ComplianceProject ManagementOperational Plan DevelopmentBusiness Relationship DevelopmentInstallation InspectionsSystem DesignTechnical Drawings and SchematicsEquipment DesignCapital Project Program DevelopmentAttention to DetailComputer Assisted Design CAD SoftwareSystem Instrumentation DesignElectrical Instruments ImprovementPower Distribution Line LayoutsElectrical Systems IntegrationReport PreparationMaterial Cost

EstimatesStatistical AnalysisElectrical Systems SpecificationsCritical ThinkingProject Timeline AdherenceIndustrial Facility DesignComputer Assisted Engineering CAE SoftwareTechnical Requirements EstimationSpecifications ConformanceLadder Logic ExperienceElectrical Engineering Technician,08/2019toCurrentChenega Mios–Indian Head,MD,Performed scheduled installation and replacement of control systems and equipmentCreated plans and diagrams for electrical blocks, wiring, schematics and technical ordersPresented on-site training of system operations, maintenance, programming and functionality to end-usersSupervised project contractors in installation and wiring of control systems to monitor accuracy and completenessUtilized spreadsheets to track system passwords, IP addresses, setpoints, alarms and inputPrepared purchase requisitions and coordinated purchasing for equipment, components and toolsDismantled, troubleshot, repaired and reassembled systems and components to maintain functionalityGathered customer requirements, reviewed engineering drawings and created project plans to address needs of multiple operationsInstalled, calibrated, tested, configured and maintained instrumentation and process control systemsCollaborated with mechanical engineers to resolve product development and maintenance issuesConducted tests on electrical systems and equipment and reported resultsUtilized and interpreted technical drawings when repairing and installing electrical systemsDesigned, controlled and installed electrical and automation projectsUsed design software to produce electrical system schematics and diagramsUpdated electrical systems to improve performancePerformed equipment and product maintenance and inspected systems to locate potential malfunctionsCreated manuals and instructions regarding operation of electrical equipment and systemsMet with customers to identify electrical needs and recommended appropriate services and equipmentPrepared daily project status updates to inform staff and document project changesMet safety procedures and regulations, maintained equipment and provided preventive maintenance to maintain secure operationsDeveloped solutions to wide range of complex technical problems to meet organizational objectives and deadlinesWrote ladder logic, function block, and other forms of code to best meet the needs of each project.Maintenance Kaizen Project Lead,05/2015to08/2019County Of El Paso Tx–El Paso,TX,Demonstrated leadership by making improvements to work processes and helping to train othersPrioritized and organized tasks to efficiently accomplish service goalsPlanned and completed group projects, working smoothly with othersMaintained updated knowledge through continuing education and advanced trainingWorked successfully with diverse group of coworkers to accomplish goals and address issues related to our products and servicesDeveloped and updated project plans to document objectives, technologies, schedules and fundingTroubleshoot machine breakdowns and provided preventive maintenance services to machinesResponded to breakdowns and resolved issues effectively and efficientlyInstalled new fittings and electrical componentsEfficiently executed shut downs for plannedElectronics Technician,09/2014to05/2015Formall–City,STATE,Maintained and updated equipment used in the thermo-forming industryIncluding, but not limited to, Extruders, grinders, re-grind machines, thermo-forming presses, powder coat linesUpdated PLC programming for said equipment, mostly, but not wholly, updating the safety to the ANSI rated dual channel, redundancy safety logic and equipmentRepaired systems, equipment and subassemblies by replacing defective components or line replaceable unitsInterpreted engineering diagrams to successfully troubleshoot faultsUsed Windows-based programs to monitor pressure and temperature sensors, flow meters and network control of equipmentExecuted excellent reading and interpreting of blueprints and schematicsProvided design details and recommended modifications to engineering designs. Education and TrainingAssociate of Industrial Technology:Industrial Electronics Technology,Expected in05/2009toTCAT-,TennesseeGPA:High School Diploma:,Expected in05/2007toMorristown High School East-,GPA:

Original CSV Row(s): [925]

Rank 7: Match Score 85.49%

Resume: SummaryMotivated and highly skilled Navy Gas Turbine System Technician Electrical with 14 years of experience in maintaining and repairing gas turbine propulsion system and associated electrical equipment. Possessing in-depth knowledge of electrical system, troubleshooting, calibration parameters, and safety protocols. Seeking a challenging position as a Navy Gas Turbine System Electrician to contribute expertise and ensure optimal performance of electrical systems onboard naval vessels. SkillsEquipment OperationAttention to DetailCircuitry AssemblyComponents and Parts ReplacementMaintenance and RepairSpecialized Testing EquipmentHand and Power Tool OperationInventory MaintenanceOperation MonitoringWire StrippingVisual InspectionDependable and ResponsibleAdaptability and FlexibilityParts ProcurementSystem Log MaintenancePrecision InstrumentsVoltage and Current MetersQuality Control and AssuranceTeam Collaboration Experience07/2009to07/2023Gas Turbine Systems Technician, ElectricalApplied Medical Distribution Corporation–Dallas,TX,Demonstrated leadership by making improvements to work processes and helping to train

others.Installed electrical wiring during remodeling projects.Repaired electrical equipment using hand and power tools and testing and diagnostic equipment.Controlled generator output to match phase, frequency or voltage of electricity supplied to panels.Operated and maintained various electrical test equipment, including multimeters, oscilloscopes, and signal generators.Connected and repaired equipment based on mechanical drawings and electrical printsDirected and trained 30 workers to install, maintain and repair electrical wiring and equipment.Mentored junior technicians, providing guidance and support to enhance their technical skills and overall performance.Diagnosed equipment malfunctions and completed repairs to restore equipment and maintain uptime.Tested energized and de-energized circuits, following test procedures and assisted in specialized test procedures.Performed monthly, semi-annual and annual Preventive Maintenance Checks and Services (PMCS).Delegated tasks to team members based upon individual strengths and expertise, leading to increase in productivity and workflows.Tested and repaired electric motors, variable frequency drives, alarms and control systems.Maintained inventory of parts for immediate and emergency repairs.Took regulatory action based on readings from charts, meters and gauges.Operated or maintained auxiliary equipment to supply water, fuel or auxiliary power.Detailed plant activities, noting concerns and issues and disseminated reports to management.Recorded and compiled operational data by completing and maintaining forms, logs or reports.Opened and closed valves and switches in sequence to start or shut down auxiliary units.Tested circuitry and electronic components according to engineering instructions, technical manuals or knowledge of electronics.Monitored power plant equipment and indicators to detect evidence of operating problems.Performed preventive, predictive and corrective maintenance to keep machinery running at optimal levels.01/2012to07/2023Calibration CoordinatorAdcomm-Navarre,FL,Traveled to various US Navy ships to complete repairs and calibrations.Understood critical process requirements to develop instrumentation process and calibration tolerances.Performed scheduled calibrations and maintenance on equipment and systems in facility and off-site.Initiated documentation when instrumentation calibrations indicated out of tolerance or failure.Reviewed, entered and scanned incoming calibration and preventive maintenance data from outside vendors.Managed new instrument documentation setup and calibration database integration.Understood and followed oral and written directions.Worked successfully with diverse group of coworkers to accomplish goals and address issues related to our products and services.Demonstrated leadership by making improvements to work processes and helping to train others.Prioritized and organized tasks to efficiently accomplish service goals.Completed work in compliance with applicable safety and electrical code requirements.Adhered to environmental regulations with handling, repair and disposal of devices.Oversaw returns processing and database of related information.05/2018to07/2023Fiber Optic TechnicianUS Navy-City,STATE,Set up service for customers by installing, connecting, testing or adjusting equipment.Connected wires and cables to terminals and attached and detached various kinds of hardware to wires, cables, buildings or compartment.Handled fibers for device routing, ribbon breakouts, component assemblies and custom splicing projects.Pulled lines to proper tension for safety and durability of installation work.Laid out cabling plans and ran through cable ways to desired locations.Strung cables between newly installed or existing wires and restrung cables due to damage or sagging.Spliced cables with hand tools, epoxy or mechanical equipment. EducationExpected in05/2003toHigh School Diploma:Dapitan City National High School-Philippines,GPA:Expected into:Nursing ScienceLa Union College of Nursing-Philippines,GPA:Expected into:BS-Information TechnologySaint Mary's University-Philippines,GPA:

Original CSV Row(s): [118, 229]

Rank 8: Match Score 85.18%  (Boost Applied)

Resume: SummaryDedicated project manager and supervisor capable of managing personnel, production, schedules, material ordering, and all other aspects of project responsibilities. As a quality trained employee, using all of my abilities, I will demonstrate all the qualities a company requires for employees to be successful. Utilizing 27 years of experience in the electrical field and management experience, I will prove my dedication to every aspect of that business. HighlightsSelf-motivatedEfficientSafety-orientedLeadershipWork with operational process toolsEngineering and TestingQuality controlOperation records maintenanceOperational process toolsOperations management Experience2007toCurrentSenior Electrical Engineering Representative-Project ManagerAlameda Health System-Newark,CA,Responsible for electrical operations in facility.Responsible for scheduling of electrical projects and coordinating with other engineers to ensure departments needs are met during daily operations.Project management of electrical projects in the facility.Responsible for plant process controls and system integrations for new and existing systems.Responsible for record keeping, project budget controls, planning and scheduling, hiring outside contractors and US government compliance to all ISO standards and government contracts.Responsible for all NEC70E, Federal, State, and Local codes are compliant in the

facility. Responsible for purchasing material and coordinating others, ensuring production and operations interruptions are minimized. Responsible for updating as-built drawings with AutoCAD software and using all applicable Microsoft software including email for inter/intraoffice communication. Responsible for scheduling repair, maintenance, and installation of new and existing machinery-equipment in the facility. Responsible for preventive maintenance system as applied to the electrical scheme of the facility. 2006 to 2007 Controls System Operator-Reliability Coordinator Heritage Phce-Auburn, NH, Certified North American Electrical Reliability Cooperation (NERC) Reliability Coordinator and Control System Operator license. Responsible for daily operation of the city of Tallahassee generation hourly capacity and the continued operation of the entire city of Tallahassee utilities distribution system. Hourly management of electrical utility workers, substations, operations, and communication systems. Responsible for record keeping, dispatching service vehicles, customer service and dependability of the utilities Bulk Electric System. Responsible for continued monitoring of all the utilities controls and bookkeeping software for the utilities hourly power marketing. 2000 to 2006 Senior Electrical Engineering Rep./Control System Operator/Project Manager National High Magnetic Field Laboratory-City, STATE, Responsible for planning and scheduling all electrical projects with incorporation of pneumatic and mechanical systems. Control room operator with 10+ years of Yokogawa DCS operational experience. Cross trained in all aspects of control system operation for high, medium and low voltage electrical equipment. Trained in chilled water, pneumatic, compressed air, nitrogen and helium generation, storage, and recovery systems. Plant process and Siemens control experience. Extensive ABB and Allen Bradley controls system experience with cross training in many types of PLC's. Experienced in 15 KV switch gear and DCS controls to low voltage applications. All aspects of electrical installations and repairs, which includes being a U.P.S. repair maintenance technician. Substation maintenance and testing on 15KV thru 480 volt breakers. Install HVAC controls, telephones and data wiring systems. Custom design and install electrical control work which includes, troubleshooting and repair. Fiber optics and high voltage termination experience. Responsible for electrical Preventive Maintenance for the NHMFL, making sure all mechanical and electrical equipment was properly maintained and functioning.. Responsible for NEC70E, Federal, State, and Local codes are compliant in the facility. Responsible for updating as-built drawings with AutoCAD software and using all applicable Microsoft software including email for inter/ intraoffice communication. 1994 to 2000 Journeyman Electrician-Project Manager Morgan Electric Inc-City, STATE, Worked on industrial and commercial projects throughout the South Region of the United States. Installed IMC, Rigid, EMT and PVC from 1/2" - 4" conduit. Used all common electrical tools and run heavy equipment. Including forklifts, boom trucks, commercial vehicles, and cranes. Project manager for major electrical projects. Performed service calls and customer service. Installed U.P.S. systems, battery strings, invertors, rectifiers and generators. Installed medium and low voltage transformers, switchgear, equipment, pumps, motors, generators, and anything electrically based. Repaired and installed many types of fire alarm and fire suppression systems. 01/1992 to 01/1994 Electrician Randy's Electric Inc-City, STATE, Worked on industrial and commercial projects. Installed switch gear and transformers. Built two prisons in Georgia and various commercial projects in Florida. 01/1988 to 01/1991 Apprentice Electrician Morgan Electric Inc-City, STATE, Worked on commercial and Industrial Projects in Georgia and Florida. Attended Apprenticeship School. Education Expected in 2014 to Associates of Arts: Business University of Phoenix-Phoenix, AZ GPA: Business Project Management Facilities and Operations Management Math, English, Science, Humanities, and Business. Expected in 1991 to Certification: Electrical Electrical Apprenticeship School-Tallahassee, Florida GPA: Expected in 1989 to College/ No Degree: Math, English, Science and History Tallahassee Community College-Tallahassee, Florida GPA: Math, English, Science and History Expected in 1987 to Select One: Math, English, Science and History Hagerstown High School-Hagerstown, AZ GPA: Math, English, Science and History Minored in Industrial arts, primarily drafting. Expected in 1987 to High School Diploma: High School State of Florida High School-Tallahassee, Florida GPA: Skills Project management, operations management, AutoCAD, bookkeeping, budgets, purchasing, record keeping, contracts, scheduling, marketing, CPR, customer service, fiber optics, forklifts, CDL license, government, hiring, HVAC, ISO, math, mechanical process, Microsoft software, Microsoft Excel, Microsoft Projects, email, NEC, PLC, repairs of electrical system, electrical technician, telephones, troubleshooting, utilities, electrical wiring, repairs.

Original CSV Row(s): [42, 342]

Rank 9: Match Score 84.50%

Resume: Summary Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills. Skills Project Management Standard Tool Knowledge State and Local Codes OSHA Requirements Technical Writing Electrical Codes Electrical System Knowledge Safety Protocols Electrical

InstallationsCodes ComplianceSafety RegulationsPolicy EnforcementElectrical TroubleshootingCrew LeadershipElectrical MaintenanceSchematics and BlueprintsBattery ChangesResidential Wiring Experience09/2022to07/2023Electrical General ForemanWorleyparsons Ltd|San Francisco,CA,Took ownership of electrical crew schedule, developing short- and long-term look ahead schedules to align with execution plans.Reviewed and monitored cost and man-hour budget for installation process to develop staff facilities, equipment and tool requirement plan.Enforced safety regulations and penalized workers for not following work safety agreements.Followed electrical code manuals to install and repair electrical systems./vaults of sewer pumps and DWP HIGH VOLTAGE equipentsMeticulously tested installations to check continuity of circuits and compatibility and safety of components using test equipment such as ohmmeter, amp meter, voltmeter and oscilloscope.Generated highly productive cycle times for labor, equipment and materials, identifying and evaluating job cost reduction strategies.Promoted safety and work site awareness by identifying and removing potential hazards and effectively training team members in safety protocols.Evaluated job requirements based on client needs and provided estimates of labor and supply costs.Provided technical assistance for difficult electrical and maintenance problems.ON CALL 24HR SERVICEXRAY ROOM BUILD OUTS/ INSTALLATIONS.10/2019to06/2022Lead Electrician /TechnicianDish Network Corporation|Bingen,WA,Installed and maintained breaker panels for commercial and residential buildings.Read blueprints and improved layouts for residential electrical systems.Led team of apprentice electricians in installing electrical systems and inspecting existing circuits.Handled repairs for both residential and commercial customers.Installed electrical wiring during remodeling projects.Frequently worked overtime, weekends and holidays.High voltage splicing using cold shrink wit assisted tools of crimpingTested energized and de-energized circuits, following test procedures and assisted in specialized test procedures.Connected and repaired equipment based on mechanical drawings and electrical prints.Tested and repaired electric motors, variable frequency drives, alarms and control systems.SPECIALIZED IN OSPHD WORK OF HOSPITOLS CRITERIA-ICRA AND HCAIMaintained inventory of parts for immediate and emergency repairs.Read complex manuals to review repair procedures.Executed corrosion control and inspection duties with minimal supervision.Designed, controlled and installed electrical systems and products.Trained and guided new employees according to company standards and procedures.Collaborated with mechanical engineers to resolve product development and maintenance issues.Wired both line and low voltage to heating and cooling equipment.Serviced units to residential and commercial heating and air conditioning customers.Maintained safe working environment with proper execution of HVAC guidelines and usage of PPE equipment.Used troubleshooting methods on HVAC components to diagnose and repair heat pumps, fireplace, geothermal, furnaces and air conditioning equipment.Conducted brazing, threading pipe and MACHNICAL CONNECTIONS tasks to complete service calls.Installed heating, air conditioning and ventilation equipment and tested for proper operation.Troubleshoot and diagnosed issues with HVAC equipment, providing recommendations for remediation.Completed preventive maintenance on heating and air conditioning systems to extend life of such equipment.Maintained and serviced HVAC systems and refrigeration equipment.Disassembled units, repaired broken components and restored to operating condition.Analyzed, modified and repaired digital control systems.Serviced electrical, pneumatic, mechanical and microprocessor controls.RETRO FITS TO EXISTING SWITCH GEAR OFF BUSS LINKS TO ADDING NEW BREAKERS AND DEMO BUCKET SWITCHES01/2018to08/2019Electrical ApprenticeInternational Line Builders|City,STATE,Conducted proper set-up of lights, implementing necessary changes during production in addition to running cables.Rigged lighting equipment and assessed finished work for compliance with specifications.INSTALLING AND COMMISSION LIGHTING SYSTEMSINSTALLING ELECTRICAL VAULTS FOR EDISONRUNNING CONDUIT OF 1/2" TO 4" OF SCEDUALE 40/80 FOR UNDERGROUND WORK MINIMUM DISTANCE OF 300FTWIRE PULLING OF AS SMALL 14AWG TO 750 KCMIL FROM FULL BOAT CIRCUIT TO PARALLEL. HIGH AND LOW VOLTAGE WIRING.INSTALLING SWITCH GEAR, GENERATORS, TRANSFORMER, AND ELECTRICAL PANELSCONCREATE CORING FOR CONDUIT RUNS OR FLOOR BOXUSING FORKLIFT, SIZZOR LIFT, AND BOOM LIFTPREPING JOBSITE FOR INSPECTIONS SUCH AS STRAPING CONDUIT, FIRECAULKING, TORQUEING LUGS/MAIN TERMINALS, AND MEGGERING WIREPREPING CONDUIT RUNS FOR PULLS BY LUBRICATING CONDOTIS WITH YELLOW 77WIRING UP SWITCH, LANDING WIRE TO PANELS/BREAKERSMAKING PANEL SCHEDULES AND PLACKERS Education and TrainingExpected in06/2019tototoELECTRICAL TRAINEE|CONSTRUCTIONSUMMIT VOCATIONAL COLLAGE,SANTA ANA,GPA:Expected in06/2014tototoHigh School Diploma|Fountain Valley High School,Fountain Valley,CAGPA:

Original CSV Row(s): [568, 727, 902, 1295, 1494]

Rank 10: Match Score 83.60%

Resume: SummaryI have studied Electrical Engineering with working experience in calibration, repair, service,maintenance and installation of Scientific instrument and solar products. SkillsResults-

orientedOperations managementClient-focusedExcel inRepair and ServiceProficiency incalibrationQuick learnerMultilingual(English, Punjabi, Hindi)Customer Support on call or by E-mail Education and TrainingGED:Electrical Engineer,Expected in2004toGuru Nank Dev Polytechnic-Ludhiana,PunjabGPA:Electrical Engineer 3 years Diploma from Guru Nank Dev Polytechnic in at Gill park, City Ludhiana in Punjab IndiaHigh School Diploma:• Certificate 3 in food processing and baking,Expected in2007toDella International College-Melbourne,vicGPA: ExperienceRepair Technician,08/2016toCurrentTech Air-Austell,GA,IndiaCole-Parmeris a supplier of scientific instruments for the worldwide research, industrial, and technical communities.Also provide calibration services traceable to NIST for several groups of instruments.Job ResponsibilitiesTest, troubleshoot, and diagnose hardware failures and Replace or repair faulty components in Scientific InstrumentConduct testing and troubleshootingPerform Calibration after repairCustomer support on call or by e-mailWork in lab or on sight if requiredOrder parts, make comment and remarks the in system and follow up with pending repairs.keep the working area safe and organizedElectrical Engineer,02/2010to10/2014Walker Parking Consultants--Seattle,WA,4 years specialty experience in Marketing, Manufacturing and Installation of electrical and solar products.Repair, installation and maintenance of solar street light, water heater, home load solar system including wiring, welding, soldering, cutting, building concrete foundation by Using hand and power tools.Inspect electrical components, such as transformers, fuses, contractor and circuit breakers.Identify electrical problems with a variety of testing devices.Repair or replace wiring, equipment, or fixtures using hand tools and power tools.Calibration process for Ac electric motor drive.Customer on call support for electrical and solar products.Direct and train workers to install, maintain, or repair electrical and solar wiring.Supervisor,01/2008to09/2009Jason's Deli--Kennesaw,GA,AustraliaSupervises and coordinates activities of workers; communicate with staff for better quality and new products; train new workers. Other SkillsOther SkillsAttention to detail, Calibration, Data collection,Work with hand tools and power tools, Inspect, Marketing, Operational analysis, , problem solver, Project management, quality, Fast learner, research, soldering, welding, wiring, Driving, Communication, work on Computer .

Original CSV Row(s): [57]

> ▶ **JOB:** Personal development and becoming the best you is all about growth and exploring new skills and oppo...

> ▶ **JOB:** Location: Tampa, FL Exp: 7-10 Yrs SPOC: Tushar Kshirsagar Key Skills: Angular 10 or above, JavaScrip...

> ▶ **JOB:** Primary Location: Melbourne, Florida V-Soft Consulting is currently hiring for an Application Softwa...

> ▶ **JOB:** At Oregon Specialty Group the Accounting & Payroll department is crucial to this mission because we ...

> ▶ **JOB:** Senior Property AccountantBaltimore Peninsula (Hybrid)\$100K + 20% Bonus + Great Benefits Reporting t...

> ▶ **JOB:** ServiceNow BA perspective, here are some of the requirements: Years of experience: 8+ yrs as a Busin...

- ▶ **JOB:** Position Type
Full time
- > Type Of Hire
Experienced (relevant combo of work and education)
Educatio...

> ▶ **JOB:** You're ready to gain the skills and experience needed to grow within your role and advance your care...

> ▶ **JOB:** Novi Labs delivers world-class Oil & Gas forecasts via an end-to-end platform that leverages machine...

> ▶ **JOB:** A biotechnology company in Watertown is seeking an accomplished Staff Accountant to join their Finan...

- ▶ **JOB:** Assignment Detail
Industry:IT ConsultingServices
- > Job Description
Business Analyst-Level III

Job ...

- > ▶ **JOB:** Shifts: Mon Fri 8-5 (HYBRID onsite)3 month contract (No extensions)Start Date: 952023 Day-to-Day:Re...
- > ▶ **JOB:** Want to learn more about this role and Jobot? Click our Jobot logo and follow our LinkedIn page! Job...
- > ▶ **JOB:** Goliath Partners has been retained by a Prop Trading Firm in commodities off Wall St in New York. Th...
- > ▶ **JOB:** The Qualtrics XM Platform is a system of action that helps businesses to attract customers who stay ...
- > ▶ **JOB:** About Vaco: Vaco provides expert consulting, permanent placement, executive search, and strategic st...
- > ▶ **JOB:** Purpose and ScopeWorks with the Finance division in day-to-day activities. Assists in design, develo...
- > ▶ **JOB:** The Opportunity QuidelOrtho unites the strengths of Quidel Corporation and Ortho Clinical Diagnostic...
- > ▶ **JOB:** Gaming Business Analyst Experience: 5+ yrs Location: Bellevue, USA
Responsibilities: Ability to ...
- > ▶ **JOB:** Job Description:Role: Electrical Engineer - P&C DesignLocation: RemoteJob type: Full TimePermanent ...
- > ▶ **JOB:** Sr. Accountant-Accounting Dallas, Texas As a Sr. Accountant in the Accounting department at Childr...
- > ▶ **JOB:** Who we are:Founded in 2017, Gatik is the leader in autonomous middle mile logistics. We deliver good...
- > ▶ **JOB:** Additional Job Description Job Title: Business Analyst (with Pega OR Rule Engine tool experience) Lo...
- > ▶ **JOB:** Company Overview DocuSign helps organizations connect and automate how they agree. Our flagship prod...
- > ▶ **JOB:** Who we are?For the past 20 years, we have powered many Digital Experiences for the Fortune 500. Sinc...
- > ▶ **JOB:** Great opportunity for an experienced staff accountant to work for an established and growing company...
- > ▶ **JOB:** CORPORATE SENIOR STAFF ACCOUNTANT (REMOTE) POSITION SUMMARY: We are seeking a Corporate Senior Staff...
- > ▶ **JOB:** We are looking for the candidates who is willing to work on our payroll. Job Title: Data AnalystLoca...
- > ▶ **JOB:** Our client is growing small-mid size insurance firm looking for an up and coming Accounting Analyst ...
- > ▶ **JOB:** ABOUT THE COMPANYFounded in 1888, Lee Kum Kee, a Hong Kong-based global food company, specializes in...
- > ▶ **JOB:** Responsibilities: Design and develop software using design patterns and best practices Assists in de...
- > ▶ **JOB:** Job Summary Manage both strategic and daily developmental activities and personnel to ensure that th...
- > ▶ **JOB:** Want to learn more about this role and Jobot? Click our Jobot logo and follow our LinkedIn page! Job...
- > ▶ **JOB:** Primary Location: Macon, Georgia Relocation offered: Yes Employment status: Full-Time Travel: 10% No...
- > ▶ **JOB:** One of our clients is looking for someone with a strong emphasis in digital electronics microproces...

- > ▶ **JOB:** Job Description:The Staff Accountant will be responsible for the timely and accurate preparation of ...
- > ▶ **JOB:** Our client is looking for experienced professional with a strong background in healthcare, including...
- > ▶ **JOB:** Description This is a Software Development Engineer role in Amazon Pharmacy. Amazon Pharmacy is look...
- > ▶ **JOB:** experience building ELT infrastructure and big data (KafkaFlinkSparkAirflowDBT).We are looking for s...
- > ▶ **JOB:** The Senior Tax Accountant is responsible for performing complex tax preparation, tax research and ta...
- > ▶ **JOB:** Position: Business Analyst IVLocation: St. Louis, MO (Onsite from day one)Duration: 6+ Month Contrac...
- > ▶ **JOB:** A leading insurance services company in Irvine is looking for a talented Staff Accountant to join th...
- > ▶ **JOB:** Backed by a leading growth equity firm, an LA based CPGFood & Bev company is looking for a strong ac...
- > ▶ **JOB:** Qualifications:Accounting degreeCPA license required4+ years professional accounting experience, pub...
- > ▶ **JOB:** A mid-sized telecom company is looking for a Sr Data Engineer to join their Business Intelligence In...
- > ▶ **JOB:** About the role: DUAL North America, Inc. Is seeking a Business Analyst, Property to join the Capaci...
- > ▶ **JOB:** Description
 - > What were looking for
At AppFolio, we paddle as one. We ride and make waves together, ...
- > ▶ **JOB:** Position Type: Full-Time, W2 Direct Hire. (Must be a US Citizen or Green Card holder, eligible to wo...
- > ▶ **JOB:** Who We Are Invitation Homes is a fast-paced evolving publicly traded REIT that is pioneering a new i...
- > ▶ **JOB:** Role: Lead Data EngineerLocation: RemoteDuration: Long Term 8 to 10 years of experience working in d...
- > ▶ **JOB:** Title: Sr. Data EngineerLocation: Austin, TxDuration: 6 MonthsPay Rate: **65HR**—70HR on W2 Requirem...
- > ▶ **JOB:** Under the direction of the Controller, the Senior Property Accountant is responsible for supporting ...
- > ▶ **JOB:** The ideal candidate will be responsible for developing high-quality applications. They will also be ...
- > ▶ **JOB:** 10627 Software Engineer II (Heroku Architect) Purpose: The Heroku Software Engineer II is respons...
- > ▶ **JOB:** Description:Compiles, analyzes and formats data to provided documentation that assists internal cust...
- > ▶ **JOB:** A fast growing, private equity backed, healthcare company in Suffolk County is looking for a Financi...
- > ▶ **JOB:** Who we are:Founded in 2017, Gatik is the leader in autonomous middle mile logistics. We deliver good...
- > ▶ **JOB:** JOB TITLE: Business Analyst
 - > Does using data science to solve business problems sound intriguing? En...
- > ▶ **JOB:** We are dedicated to pushing the boundaries of innovation and creating solutions that redefine our fi...
- > ▶ **JOB:** Allergan Data Labs is on a mission to transform the Allergan Aesthetics beauty business at AbbVie, o...

- > ▶ **JOB:** About Grainger Grainger is a leading broad line distributor with operations primarily in North Ameri...
- > ▶ **JOB:** Job Description: The ElectricalResident Engineer-Electrification (RE) is a highly visible technical,...
- > ▶ **JOB:** Job Title: Software DeveloperLocation: Cleveland, OHDuration: 6+ MonthsPosition Type Only W2 Role (...)
- > ▶ **JOB:** Job Description: Staff AccountantJob Status: Full-Time, M-F 8am-4:30pmLocation: Dyersville, IA - Thi...
- > ▶ **JOB:** Minimum qualifications:
> Bachelor's degree in Computer Science, a related technical field, or equiva...
- > ▶ **JOB:** Role Business Analyst (AI ML)Location Remote Duration - 6+ months Job Summary: The Jr. Business An...
- > ▶ **JOB:** Job Title: Data architectData analyst Location: Juno Beach, FLJob description:We are looking to get ...
- > ▶ **JOB:** Role: Java Developer Duration: 12 months Required Skills Developed web application using Java, J2EE,...
- > ▶ **JOB:** Were Aspire, a ServiceTitan Company Were Aspire, the leading SaaS provider for commercial landscapin...
- > ▶ **JOB:** X is Alphabets moonshot factory. We are a diverse group of inventors and entrepreneurs who build and...