

Topic Recommendation:

Topics in oracle functional analyst ...

Course Description

Introduction to topics in oracle functional analyst ... such as, linux, web-services, cocoa, image-processing, user-interface, mysql, arm, cloud, cassandra, apache-spark, java, redis, lua, matlab, machine-learning, css3, python, automated-tests, javascript, automation, html5, sql, webkit, java-ee, php, qt, google-chrome, c, algorithm, embedded, c++, elasticsearch, cortex-m, validation, restful, mbed, oop,

client heavy game development 3d game development multiplayer game development experience using lua, 00 pm

pacificdescription long beach city college long beach city college, comfortable developing high level state machines using modern modeling tools, teamequal employment opportunityticketmaster strongly supports equal employment opportunity, 7th largest city conveniently borders los angeles

Course Learning Outcomes:

help us build compelling games connecting millions
provide seamless user experiences provide simpler solutions
lead service model combines experienced project managers
lead open source enterprise service bus
manage information technology resourcesa master
spot potential failure cases experienced
include language use restrictions), citizenship
develop connections utilizing ecae tools
implement machine learning algorithms ranging
boost opportunities like tuition reimbursement
hire practices the preceding job description
deliver high quality educational programs
enrich lives one amazing experience
improve computer system validation processes
identify specific application systems requirements
write communication skills bonus points
organize user training including documentation
document code promoting modularity
solve skills excellent written
optimize software systems confident
provide daily user support
cite statewide minimum qualifications
provide help desk support
provide equitable student learning
groom practices), family
write ccl code based
include servlets), javascript
teach assignment may
target development sessions
ongoing professional development
distribute algorithms collaborative
approve various documentation
lead job scheduling
eliminate client uncertainty
take daily responsibility
write highly optimized
mind hiring practices
lead integration platform
standardize coding documentation
optimize software workloads

improve surgical efficacy
base issue escalations
study system capabilities
select candidate may
specify equivalency statement
provide visa sponsorship
print circuit boards
exist complex problems
identify project milestones
keep information confidential
consider complete applications
maintain user documentation
communicate technical information
integrate new technologies
include religious dress
exist ecae infrastructure
attend educational workshops
form project team
excite sw tools
develop technology strategies
accomplish related results
develop massive games
construct workflow charts
mind practices within
structure troubleshooting techniques
take unexpected directions
review programming assignments
publish progress reports
include inquiries pertaining
debug problems within
embed host environment
establish project budget
study current practices
use technology
please apply directly
vary student levels
identify trues fans
show school name
network technologytrack record
guarantee 5 months
develop solutions
develop scalable
follow professional responsibilities
breastfeed), gender
write improved procedures
provide compliance leadership
protect veteran status
motivate engineers excited
provide machine
learn),
include oracle
base assessment
teach ability
embed c
demonstrate experience
accredit college
provide feedback
desire skills

benchmarking state
test methodology
exist application
support teaching
help millions
provide leadership
perceive characteristics
provide real
operate systems
learn process
require skills
program skills
image subsystems
include promotion
include hiv
share responsibility
staff solutions
challenge position
add guidance
build relationships
consult company
ensure documentation
demonstrate ability
travel involved
sell tickets
identify problems
get tickets
define requirements
amaze story
call support
share governance
summarize information
provide management
provide hands
include pregnancy
program techniques
write specifications
enjoy work
stay current
orient design
classificationdeveloping sw
provide value
thread programming
resolve problems
protect veterans
share reward
make recommendations
grow environment
focus team
distribute near
treat confidentially
supervise employees
ship cloudhub
select methods
run queries
recommend actions
provide references
pace excitement

make public
fledge commercial
emerge topics
detect abusive
create mule
block io
provide organizations
ensure robust
track activity
talented individuals
participate actively
differ abilities
need basis

Summary from top job descriptions:

As a Senior Software Optimization Engineer at ARM focused on the Mobile Compute segment, you work in a team of open-source developers who share your passion and help ARM maintain its leadership in the low-power market.

You focus on Open Source support for the highest performance mobile platforms found in smartphones, tablets and laptops. On this team your work involves enabling and optimizing software workloads for client compute solutions from smartphones to laptops (Android, ChromeOS, Linux, Web browser, JIT compilers, technologies, etc..).

You work with some of the greatest household names in our industry to help develop, optimize, and deliver the software needed to support cutting-edge ARM IP.

Qualified candidates will be responsible for developing the content pipeline and tool suite to enable the artists of our studio with the power of our next-gen game engine.

This role will work closely with our art and design teams, responding to user feedback, to deliver tools that provide an efficient workflow and the best possible user experience.

Partner with artists and other content creators to develop tools that provide seamless user experiences

Use Object-oriented design and programming skills to develop a tools framework on our next-gen cross-platform mobile game engine

Constantly improve tool UI and workflow in response to user feedback, and ensure that all tools continue to provide an excellent user experience

Primary Function of Position: Intuitive Surgical is seeking a strong, experienced, collaborative QS CSV Lead to ensure that Intuitive Surgical computerized and automation systems are in full compliance with regulatory requirements, company policies, and procedures.

Provides management with updates on projects, the health of the CSV process, and when necessary, communicates risk-based issue escalations.

Provides compliant and pragmatic leadership to software validation projects throughout the computer system's software development lifecycle including system retirement.

The successful candidate must excel in a high-energy, focused, small-team environment, be able to drive to solutions from rough requirements, and have a commitment to high product quality.

Roles and Responsibilities: • Deliver superb video quality to clinicians • Invent, evaluate and implement real-time image processing algorithms • Evaluate and review image sensors, illumination and display solutions • Optimize system (camera, lights and display) for excellent image quality • Invent, prototype and test advanced imaging modes • Obtain and iterate surgical feedback into designs • Prepare and review patent applications

The successful candidate must excel in a high-energy team environment, be able to drive to solutions from rough requirements, and have a commitment to high product quality.

Roles and Responsibilities: • Work on a cross-functional team to architect and implement new user interface features in a complex, distributed, hierarchical state machine • Collaborate with designers of robotic control algorithms to define the behaviors of the robotic system • Develop and maintain external interfaces between state machine and embedded host environment in C/C++ • Perform formal risk analysis and develop and verify software mitigations • Document according to Intuitive's development guidelines MZ is an equal opportunity employer and considers qualified applicants without regard to race, gender, sexual orientation, gender identity or expression, genetic information, national origin, age, disability, medical condition, religion, marital status or veteran status, or any other basis protected by law.

MZ is an equal opportunity employer and considers qualified applicants without regard to race, gender, sexual orientation, gender identity or expression, genetic information, national origin, age, disability, medical condition, religion, marital status or veteran status, or any other basis protected by law.

The Analytics team is responsible for reliably ingesting high volume streams of data from multiple systems, enriching that data,

processing it, and providing real-time queries, visualizations, insights, alerts, and other useful products from it.

Collaborative, with good communication skills and experience with code reviews, continuous integration, and continuous delivery
Computer Science Instructor Salary: \$65,624.42 - \$87,916.71 annually Job Type: Full-Time Job Number: A18 - 03 Location: Both Liberal Arts Campus & Pacific Coast Campus, CA Department: Computer & Office Studies Closing: 1/29/2018 4:00 PM
PacificDescription LONG BEACH CITY COLLEGE Long Beach City College is committed to providing equitable student learning and achievement, academic excellence, and workforce development by delivering high quality educational programs and support services to our diverse communities.

An ideal candidate will demonstrate cultural competency and enthusiasm in serving the diverse academic, socioeconomic, gender identity, sexual orientation, racial, and cultural backgrounds of community college student populations, including students with differing abilities (physical and/or learning) as these factors relate to the need for equity-minded practices within the classroom.

ABOUT THE POSITION Long Beach Community College District is currently seeking two (2) full-time tenure track Computer Science Instructors commencing with the 2018 fall semester.

The primary teaching assignment involves teaching computer science courses with a focus on entry level programming in languages such as Java and C++, data structures and algorithms, computer architecture, and discrete structures in the Computer and Office Studies Department, as well as all students who are trying to satisfy general education requirement for Plan A, B, and C. This assignment also includes curriculum development, participation in the shared governance process through work in normal professional activities, committee work, and student activities.

As one of the most diverse community college districts in southern California, we offer a wide range of opportunities in transfer, general education, vocational and occupational programs.

The ideal applicant for this position embraces the overall mission of Long Beach City college, with a clear, focused commitment to supporting teaching and academic excellence, and student learning and success through the work of Computer and Office Studies. Qualifications MINIMUM QUALIFICATIONS Master's degree in Computer Science or Computer Engineering OR bachelor's degree in either of the above AND master's in mathematics, cybernetics, business administration, accounting or engineering OR , bachelor's degree in engineering AND master's in cybernetics, engineering, mathematics, or business administration OR bachelor's in mathematics AND master in cybernetics, engineering, mathematics, or business administration OR bachelor's degree in any of the above AND a master's degree in information science, computer information systems, or information systems OR , Meet equivalent qualifications established by the district AND Evidence of demonstrated cultural competency and enthusiasm in serving the diverse academic, socioeconomic, gender identity, sexual orientation, racial, and cultural backgrounds of community college student populations, including students with differing abilities (physical and/or learning), as these factors relate to the need for equity-minded practices within the classroom.

At least three years of recent experience teaching computer science and programming courses at the post-secondary level or a community college.

Industry experience in software engineering, programming, or web development.

Evidence of an ability to address and adapt to the instructional needs of varying student levels, using a variety of culturally relevant and responsive teaching strategies to encourage retention and student success in a wide range of Computer Science courses.

Ability to work with computers, use the Internet and interactive technologies to engage students in on-campus and online courses (where academically appropriate).

Ability to effectively engage with and facilitate authentic learning for students of diverse backgrounds, cultures, and experiences. Demonstrated experience and commitment to integrating new technologies into the learning process, including but not limited to interactive technologies for on campus and on-line courses.

It is the District's policy to ensure that all qualified applicants for employment and employees have full and equal access to employment opportunities and are not subject to discrimination in any program or activity of the District on the basis of ethnic group identification, race, gender, color, language, accent, citizenship status, ancestry, national origin, age, sex, religion, sexual orientation, gender identity, parental status, marital status, veteran status, physical or mental disability or medical condition, or on the basis of these perceived characteristics.

This individual must be proficient in Java (including servlets), JavaScript, HTML, CSS, JSP, AJAX, and MySQL and have experience assessing project requirements, assigning and reviewing programming assignments, and fixing programming bugs. Both front-end and back-end experience is required. Qualifications: Minimum Masters degree in Computer Science Five years of progressive systems development experience Knowledge of JavaScript, JavaScript libraries, jQuery, HTML/HTML5, and CSS 2/3 Knowledge of AJAX, JSP, Java, Servlets, SQL, JSTL Experience with MySQL, Tomcat, and Linux Good problem solving skills, interpersonal skills, and clear English communication Ability to work independently and effectively incorporate feedback Ability to provide leadership and guidance to other programmers For immediate consideration please submit your resume in Word format, along with daytime contact information.

Established in 2000, Atrilogy Solutions Group, Inc. provides organizations of all sizes with high-quality, cost effective information technology (IT), business process and health care consulting and staffing services.

Our industry-leading service model combines experienced project managers with seasoned technical and functional consultants to eliminate client uncertainty and deliver superior value and results.

Clients turn to Atrilogy for expertise in: IT staffing and placement (Project Managers, Business Analysts, DBA's, Developers, Quality Assurance and Testing, Software Configuration Management, etc.) All major Enterprise Resource Planning packages (including

Oracle, PeopleSoft, JD Edwards, SAP, Microsoft, Lawson)Health care consulting resources and services (including ICD-10)Customer Relationship Management (CRM)Creative (Interactive Project Manager/Art Director, Information Architect, UI/UX Designer, Web/Graphic Design)Atrilogy has been recognized by CRN magazine as one of the nation's fastest-growing IT solution providers and by Inc. magazine as one of the nation's fastest-growing, privately-held companies.

Great opportunity available for entry-mid level candidates!1-2 years or more experience needed to offer support within a corporate environment.

Only looking for Full Time permanent employee on W2** Only looking for Local to CA*****Not sponsoring at this time*****ResponsibilitiesResponsible for day-to-day Management of all aspects of Information Technology department and functions such as staff resource planning, budgeting, and policies and proceduresResponsible for leading teams in multiple concurrent initiatives to produce high quality results on time and within budgetAccountable for TMS, Financial, Imaging systems, EDI, Web site applications and infrastructure Assist in preparation and administration of the budget and maintain appropriate controlsParticipate in forecasting trends and long-term planning for the departmentMaintain core competencies within department, motivate the team and cultivate strong talent to meet current and future needs.Analyze, research, organize and supervise technology related projects as assigned by the CIOResearch and recommend system development prioritiesInterface with internal and external customers to identify specific application systems requirements.Establish and build relationships with vendors in conjunction with corporate leadership.Anticipate future technology needs and plan for implementationExperienceA Bachelor's degree in Computer Science, or related discipline from an accredited college or University is required5 or more years of experience in managing Information Technology resourcesA Master's degree in computer science or information systems management is desirable.Knowledge of systems development life cycle and design and implementation in a complex business environmentKnowledge of Wireless and Networking technologyTrack record of application integration, architecture, process and tools such as ERP, TMS, WMS, EDIKnowledge of Microsoft Office, Visio, Project etc. is required Skills & Knowledge Progressive IT management experience leading up to director level including responsibility for operations, application development, networking and end user support, web site development and operations.Knowledge of Project and Portfolio ManagementKnowledge of Risk management, compliance and best practices for IT governanceAble to understand user requirement and evaluate its impact on existing application.Ability to learn and adapt to continuously changing technology. BIAS Corporation has an immediate need with a strategic client for an Enterprise Applications Software Engineer who provide technical, functional and engineering support for the clients Electrical Computer Aided Engineering (ECAE) software tools and ECAE infrastructure.

Responsibilities: Support of Engineers using any components of the ECAE infrastructure (e.g., software tools, libraries, etc.).

Develop and maintain in-depth knowledge of current ECAE application portfolio and the technical needs of project and functional end-users.

Perform root cause analysis, debugging problems within the CAE environment and working with the appropriate technical teams to develop, test, and implement fixes to prevent recurrence.

Monitor, address, and resolve production ECAE environment incidents, service requests, workflows, client install packages, etc., collaboratively with other support teams.\ Work with personnel within the group to maintain current and relevant licenses.

Desired Skills: Knowledge of Electronic design processes for; Digital and Analog Circuit design, Printed Circuit boards, FPGA / ASIC design, and RF and EM design Proficient with ECAD Tools (Altium, Mentor Expedition, Capital Harness, Synopsys, Mentor Questa, etc.) Familiarity and/or experience with parts data and library management as well as an understanding of electrical design process.

Experience using and developing connections utilizing ECAE tools and Siemens Teamcenter User and developer experience with workflows within Siemens Teamcenter Understanding of enterprise application principles, theories, concepts and techniques in Project Management, Requirements Gathering, User Acceptance, Software implementation and validation, and/or Production System roll-out Able to apply engineering techniques and analytical methods to make recommendations for improvements and provide information and assistance to end-users Self-starter with the ability to independently resolve issues and deliver results.

RESPONSIBILITIES:Kforce has a client in Monterey Park, California (CA) that is seeking a well experienced Computer Operator with exposure to leading job scheduling, transmission and Service Level Management tools and procedures.

They would be dedicated to provide any cycle testing to act as liaison between Operations, tech support and the application teams.REQUIREMENTS:The ideal candidate will have similar skills and abilities to perform the duties listed above.

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, pregnancy, sexual orientation, gender identity, national origin, age, protected veteran status, or disability status.

We offer comprehensive health benefits and 401k matching, student loan assistance, plus career-boosting opportunities like tuition reimbursement and targeted development sessions to help all eligible employees thrive.

You will be working with some of the most exciting SW tools and frameworks like Hadoop, Hbase, Storm, Spark, just to name few, and be a key contributor to TicketMaster's new Verified Fan initiative which is one among many projects with the focus of getting tickets into hands of real fans.

One of our missions is to bridge the gap between the fan and the artist.Responsibilities:In this role you will:Be part of a dynamic, highly-focused team that is responsible for providing machine-learning insights and SW products that engage TicketMaster's 170+MM usersBe collecting and analyzing very large data setsCarry out tasks encompassing data cleansing and data normalizationDesigning and implementing machine learning algorithms ranging from feature engineering, feature selection,

clustering, predictive scoring and classification
Developing SW to prototype new algorithms for identifying true fans, detecting abusive/nefarious entities, user segmentation, user interest discovery, performance optimization and user response prediction as part of a massively parallel and distributed near-real time collaborative filtering system/marketing platform
Be directly involved in the productization of your algorithms and ideas into full-fledged commercial-grade SW tools that will directly interact with, and affect the experience of million of users, both domestically and internationally
Participate in peer code reviews, write unit tests and provide feedback to other members of the team
Carry out rigorous model validation and model tuning/optimization as part of the natural model life-cycle
Qualifications: 4+ years of strong software engineering with a high-level programming language such as Java, C/C++, Python
Strong machine learning background inclusive of supervised and unsupervised algorithms
4+ years of industry experience building scalable solutions to real-world data problems, or equivalent and pertinent course work
Proficient in SQL and RDBMS's
Experience with unit testing frameworks like JUnit, Mockito or similar
Experience with/knowledge of frameworks like Hadoop, Spark and similar data platforms
Education: BS/MS/Ph.D. In CS, Math or Physics
Effective communication skills and enjoying work as part of a team
Equal Employment Opportunity
Ticketmaster strongly supports equal employment opportunity for all applicants regardless of age (40 and over), ancestry, color, religious creed (including religious dress and grooming practices), family and medical care leave or the denial of family and medical care leave, mental or physical disability (including HIV and AIDS), marital status, domestic partner status, medical condition (including cancer and genetic characteristics), genetic information, military and veteran status, political affiliation, national origin (including language use restrictions), citizenship, race, sex (including pregnancy, childbirth, breastfeeding and medical conditions related to pregnancy, childbirth or breastfeeding), gender, gender identity, and gender expression, sexual orientation, or any other basis protected by applicable federal, state or local law, rule, ordinance or regulation.

We will consider qualified applicants with criminal histories in a manner consistent with the requirements of the Los Angeles Fair Chance Ordinance, for applicants in Los Angeles, California, and consistent with applicable laws in other areas.
Hiring Practices
The preceding job description has been designed to indicate the general nature and level of work performed by employees within this classification.

It is not designed to contain or be interpreted as a comprehensive inventory of all duties, responsibilities, and qualifications required of employees assigned to this job.
Ticketmaster recruitment policies are designed to place the most highly qualified persons available in a timely and efficient manner.

Keys to Success: Most essential for success in this role is to maintain a great team attitude, demonstrate passion for your work, and the willingness to learn.
Responsibilities: Design, build and implement functional solutions which meet desired business requirements
Support Oracle users in their daily business solutions including system training and production issue troubleshooting
Qualifications: A bachelor's degree in business or information technology/computer sciences or accounting.
Designs new computer programs by analyzing requirements; constructing workflow charts and diagrams; studying system capabilities; writing specifications.
Improves systems by studying current practices; designing modifications.
Recommends controls by identifying problems; writing improved procedures.
Defines and document project requirements by identifying project milestones, phases, and elements; forming project team; establishing project budget.
Monitors project progress by tracking activity; resolving problems; publishing progress reports; recommending actions.
Maintains system protocols by writing and updating procedures.
Provides references for users by writing and maintaining user documentation; providing help desk support; training users.
Maintains user confidence and protects operations by keeping information confidential.
Prepares functional requirements by collecting, analyzing, and summarizing information and trends.
Maintains professional and technical knowledge by attending educational workshops; reviewing professional publications; establishing personal networks; benchmarking state-of-the-art practices; participating in professional societies.
Contributes to team effort by accomplishing related results as needed.
Ability to work in a professional manner, be flexible, and handle interactions with all levels of the organization and with external clients.
Demonstrated ability to communicate well with other members of the team and with non-technical end users.
Good written and verbal communications skills are required.
Self-directed, organized, and motivated.
Assist in the developing solutions for business processes from manual to Oracle R12 application, designing, developing and support a 24/7 environment.

Participate in all phases of system implementation including requirements gathering, functional and technical design, system design and development, testing and roll-out and support.
Utilize disciplined development methodology for continuous evolution and optimization for the Oracle solution.
Provide daily user support of the Oracle R12 Functional modules.
Troubleshoot transaction issues.

Fully document all configurations, customizations, and interfaces to other systems
Open and manage SR service request tickets with Oracle Support.
Organize user training including documentation for the Oracle R12 modules
This position may have some travelling involved (varies between 10-20% during the year)
Qualifications
Minimum Required: Years of Experience in Field: 1-2 year of working/internship experience equivalent or college graduate with internship experience
Years of Experience in Position: 1-2 year of working/internship experience equivalent or college graduate with internship experience
Years of Experience in Supervising Employees: 1-2 year of working/internship experience equivalent or college graduate with internship experience.

Preferred (Optimal Candidate): Years of Experience in Field: 1-2 years
Years of Experience in Position: 1-2 years
Years of Experience in Supervising Employees: 1-2 years
Required Skills (List all that apply)
Proficient computer skills (i.e. Excel, Outlook, Access)
Intermediate SQL skills
Experience working with relational databases and tables
Some knowledge of Accounting or Finance, Supply Chain or Logistics/Operations
Ideal Skills (not a must)
Exposure to Oracle Applications Versions R12, 11.i
Exposure to Oracle Applications Modules: iExpense, Accounts Payable (AP), General ledger (GL), Accounts Receivable (AR), Purchasing

(PUR), Fixed Assets, Cash Management (CM), iSupplier, AMESoftware: Mark View, MS Office, SharePoint, Data loader, JIRA, Visio and MS-Projects. Application Implementation Methodology Toad & SQL plus for running queries and scripts Education Minimum Required: Bachelor's Degree in Computer Science, Engineering, Supply Chain, or Accounting/Finance Preferred (Optimal Candidate): Master's Degree in Computer Science, Engineering, Supply Chain, or Accounting/Finance

Work Role Description: The Programmer Analyst is responsible for programming/writing CCL code based on defined requirements and assists in testing of same.

Will develop, implement and standardize coding documentation, appropriate testing techniques, structured troubleshooting techniques and quality assurance processes. Primary Responsibilities System Development Leads meetings with peers and customers to develop and modify applications and reports.

System Maintenance/Support Develops, documents, and maintains source code management application.

Knowledge of application development, testing, implementation, enhancement and support methods and practices.

Rules and mPages experience a plus This position requires the successful completion of a background investigation and/or drug screen. Ciber Global is an Equal Opportunity Employer Minorities/Females/Gender Identity/Sexual Orientation/Protected Veterans/Individuals with Disabilities.

Learn. Talent Services bring clients a range of staffing solutions, from a single contractor to a team of experts to help achieve their key business goals on target and within budget.

Our talent sourcing model uncovers the right IT talent and aligns critical skills with client technology, culture, and expectations. Grow. Ciber Global is an IT consulting company who partners with organizations to develop technology strategies and solutions that deliver tangible business value.