

Indian Eyes Professional Profile

Indian Eyes wants you be Whatever You Want To Be!

To do so we need the following information.

Please complete the following form. Indian Eyes will quickly assess your professional capabilities against Indian Eyes personnel needs and expedite the employment process. **IMPORTANT: You must submit your resume in addition to submitting the form below. Please submit resume and application via email or regular mail.**

GENERAL INFORMATION

Name: [] Mr. [] Mrs. [] Ms. []

Home Address: []

City: [] State: [] Zip: []

Home Phone: [] Cell Phone: []

Work Phone, If Indian Eyes can contact you at work: []

Are you a US Citizen? () Yes () No

E-Mail: [] Are you 18 yrs. or older? () Yes () No

SECURITY CLEARANCE

Have you ever held a security clearance? () Yes () No

If yes, specify status: () Active () Inactive

Agency: (e.g., DOE, DOD) []

Level: (e.g. U, L, Q) [] [] HRP [] PSAP

If clearance is inactive, provide inactive date: [] Reinstatable: () Yes () No

Last investigation date: []

ASSIGNMENT PREFERENCE

[] Commercial [] Government [] Commercial & Government

When are you available? (e.g. immediately, w/in 4 wks, 4 mo., etc.): []

Length of assignment: [] 1-6 mo. [] 6-12 mo. [] 12-24 mo. [] Long Term [] Short Term

Availability for commuting? () Yes () No () Maybe (Provide Comments below)

Availability for relocation? () Yes () No () Maybe, if commuting is not possible

Preference of locations (Indicate specific locations at site in comments, if applicable.) **WE CARE!!**

[] DOE Hanford [] DOE Oak Ridge

[] DOE Savannah River Site [] DOE Idaho

[] DOE Nevada Test Site [] Georgia Power

[] DOE Los Alamos [] Southern Company

[] Shipyards Nationwide [] Lineman Nationwide

Comments on Assignment Preference:

EDUCATION

Highest Education Level [Select V] Degree In: (If Applicable) []

Overall Experience: []

Nuclear Experience: [] Non- Nuclear Experience: []

Additional Degrees: (If Applicable) []

| COMPUTER EXPERIENCE | | |
|---|--|---|
| Computer: Mac <input type="checkbox"/> PC <input type="checkbox"/> | Programs (check all that apply): <input type="checkbox"/> Access <input type="checkbox"/> Primavera <input type="checkbox"/> Excel <input type="checkbox"/> PowerPoint <input type="checkbox"/> Word | |
| LICENSED PROFESSIONAL ENGINEER INFORMATION | | |
| License #1 [Select V] | | |
| License #1 No.: [] [State V] | | |
| License #2 [Select V] | | |
| License #2 No.: [] [State V] | | |
| License #3 [Select V] | | |
| License #3 No.: [] [State V] | | |
| SKILLS (Only indicate marketable skills) | | |
| <input type="checkbox"/> Administration | <input type="checkbox"/> Auditing | <input type="checkbox"/> AutoCAD |
| <input type="checkbox"/> Budget | <input type="checkbox"/> Beryllium | |
| <input type="checkbox"/> Configuration Control Authority | | <input type="checkbox"/> Chemical Control |
| <input type="checkbox"/> Classifier | <input type="checkbox"/> Computer Security | |
| <input type="checkbox"/> Construction | <input type="checkbox"/> Conduct of Operations | |
| <input type="checkbox"/> Criticality Safety | <input type="checkbox"/> D&D | <input type="checkbox"/> Database Development |
| <input type="checkbox"/> Design | <input type="checkbox"/> Design Documented Safety Analysis | |
| <input type="checkbox"/> PDS | | |
| <input type="checkbox"/> Drafting | <input type="checkbox"/> Electrician | |
| <input type="checkbox"/> Emergency Preparedness | <input type="checkbox"/> Environmental (NEPA/CERCLA) | |
| <input type="checkbox"/> Estimating | <input type="checkbox"/> Field Sampling | <input type="checkbox"/> Fire Protection |
| <input type="checkbox"/> Glove box | <input type="checkbox"/> Health & Safety | <input type="checkbox"/> HVAC |
| <input type="checkbox"/> Instrumentation | <input type="checkbox"/> Information Technology | |
| <input type="checkbox"/> IVR/ORR/RA | <input type="checkbox"/> Laser | <input type="checkbox"/> Licensing |
| <input type="checkbox"/> Machining | <input type="checkbox"/> Maintenance | <input type="checkbox"/> Maintenance Engineering |
| <input type="checkbox"/> Mentoring | <input type="checkbox"/> Metrology | <input type="checkbox"/> Millwright |
| <input type="checkbox"/> NDA | <input type="checkbox"/> Networks | <input type="checkbox"/> Nuclear Material Control |
| <input type="checkbox"/> Nuclear Safety | <input type="checkbox"/> Occupational Safety | |
| <input type="checkbox"/> Occurrence Reporting | <input type="checkbox"/> Operations | <input type="checkbox"/> PAAA |
| <input type="checkbox"/> Pipe Fitter | <input type="checkbox"/> Planning | <input type="checkbox"/> Plant Start-up |
| <input type="checkbox"/> Procurement | <input type="checkbox"/> Programming | |
| <input type="checkbox"/> Project Management | <input type="checkbox"/> QA/QC | <input type="checkbox"/> Radiological Safety |
| <input type="checkbox"/> Reactor Operations | <input type="checkbox"/> Refueling | <input type="checkbox"/> Reliability Engineering |
| <input type="checkbox"/> Root Cause Analysis | <input type="checkbox"/> Safeguards & Security | |
| <input type="checkbox"/> Safety Analysis Chemical | <input type="checkbox"/> Safety Analysis Industrial | |
| <input type="checkbox"/> Safety Analysis Nuclear | <input type="checkbox"/> Scheduling | |
| <input type="checkbox"/> Shift Manager | <input type="checkbox"/> Software QA | |
| <input type="checkbox"/> Standards | <input type="checkbox"/> Structural Design | |
| <input type="checkbox"/> Systems Engineering | <input type="checkbox"/> System Safety Engineering | |
| <input type="checkbox"/> TAP Root | <input type="checkbox"/> Technical Writing | |
| <input type="checkbox"/> Telecommunications | <input type="checkbox"/> Toxicology | |
| <input type="checkbox"/> Training | <input type="checkbox"/> Transportation | |
| <input type="checkbox"/> USQ-DOE Process | <input type="checkbox"/> USQ - 10CFR50.59 | |
| <input type="checkbox"/> Waste Certification | <input type="checkbox"/> Waste Management (NEPA/CERCLA) | |
| <input type="checkbox"/> Waste Shipping | <input type="checkbox"/> Welding | <input type="checkbox"/> Shipyards |
| <input type="checkbox"/> Work Control | <input type="checkbox"/> Lineman1 <input type="checkbox"/> Lineman 2 <input type="checkbox"/> Lineman3 <input type="checkbox"/> Journeyman | |
| | <input type="checkbox"/> DOE <input type="checkbox"/> DOD | |

| CERTIFICATIONS (Proof will be required) | | |
|--|--|--|
| <input type="checkbox"/> Asbestos | <input type="checkbox"/> Auditor | <input type="checkbox"/> Construction |
| <input type="checkbox"/> Crane Inspection | <input type="checkbox"/> DOT | <input type="checkbox"/> Emergency Mgmt. |
| <input type="checkbox"/> Environmental Professional Area: [Select V] | | <input type="checkbox"/> Hazardous Materials |
| <input type="checkbox"/> Health Physicist [Select V] | | |
| <input type="checkbox"/> Industrial Hygienist No.: [] | | |
| <input type="checkbox"/> Industrial Hygienist Associate | | |
| <input type="checkbox"/> Industrial Hygienist -in-Training | | |
| <input type="checkbox"/> Low Level Program Management (NTS Certified) | | |
| <input type="checkbox"/> Management | <input type="checkbox"/> OSHA | <input type="checkbox"/> PMP |
| <input type="checkbox"/> Radiation Protection | <input type="checkbox"/> RCT | |
| <input type="checkbox"/> Safety Professional | <input type="checkbox"/> Safety Professional Associate | |
| <input type="checkbox"/> SRO | <input type="checkbox"/> Surveying | |
| <input type="checkbox"/> TRU Program Management (WIPP Certified) | | <input type="checkbox"/> Test Engineer |
| <input type="checkbox"/> Waste Characterization | | <input type="checkbox"/> Waste Inspector |
| <input type="checkbox"/> Waste Operators/Generation | | <input type="checkbox"/> Waste Water Treatment |
| <input type="checkbox"/> Welding Inspector | | |
| ADDITIONAL Unique Computer Experience, Skills, Certifications/Infomation | | |
| Additional information: | | |
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