

Job Notification Form, IIT Delhi

Company Overview

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| Name: | Innominds |
| Website: | https://www.innominds.com/ |
| Company Type: | Information Technology |
| Description: | <p>Only Product engineering partner with integrated expertise in apps, device technologies, and analytics.</p> <ul style="list-style-type: none">• We built physical products with embedded software and that connect to external physical systems as well as software systems with diverse industry use cases. <p>Only Product engineering partner with integrated expertise in apps, device technologies, and analytics.</p> <ul style="list-style-type: none">• We built physical products with embedded software and that connect to external physical systems as well as software systems with diverse industry use cases. |

Job Details

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| Designation: | UI Developer |
| Type: | Information Technology |
| Place of Posting: | Hyderabad |
| Job Details: | <p>Frontend/JavaScript Developer with experience in building high-performing, scalable, enterprise-grade applications.</p> <p>You will be part of a talented software team that works on mission-critical applications.</p> <p>Frontend developer roles and responsibilities including</p> <ul style="list-style-type: none">o Development of complex websites and web apps (progressive or responsive) using JavaScript frameworks (ReactJS, Angular JS, Vue.JS, Ember.JS, Node.JS, SAP UI5 and Fluent UI).o Development of Responsive Web Design/Dynamic SPAs (single-page applications) & Hybrid Apps. Multi device enabled web applicationo Transform legacy systems into modern, efficient, and responsive systems improving performance, security and user friendlyo Analyze large sets of data and representing it in interactive dashboards, Tables, Reports, graphs, charts and other visualizations to provide analytical insights to enable right business decisions.o Digital generation immersive (AR/VR) & conversational (Chat/Voice Bots) experiences enabling next generation experiences with Augmented and Virtual environments |
| Joining By: | 1 June 2022 |

Salary Details

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| CTC: | 800,000 INR Per Annum |
| Gross: | 800,000 INR Per Annum |
| CTC Breakup: | 740000(Basic Earning) + 60000(Flexible Benefit) =800000 LPA |
| Perks / Bonus: | Performance Linked Pay(Variable pay) |
| Bond: | Yes |

Selection Process

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|----------------------------|-----|
| Resume Shortlist: | No |
| Written Test: | No |
| Online Test: | Yes |
| Group Discussion: | No |
| Medical Test: | No |
| Personal Interview: | Yes |
| No. of Rounds: | 2 |
| No. of Offers: | 10 |
| Minimum CGPA: | 7 |

Eligibility

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|------------------------------|---|
| Recruiting PHDs: | No |
| Eligible Departments: | B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech and M.Tech in Computer Science & Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Industrial Engineering, M.Tech in Integrated Electronics & Circuits, M.Tech in Mechanical Design, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in |

Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, M.S.(R) in Mechanical Engineering