Job Notification Form, IIT Delhi

Company Overview

Name:	RIA Insurance
Website:	ria.insure
Company Type:	Other (2)
Description:	RIA is an InsurTech company using technology & data to actively partner with our customers to improve their health and health outcomes.

Job Details

Designation:	Developer
Type:	Core (Technical)
Place of Posting:	New Delhi

Job Details:

WHAT WE DO:
RIA is a funded InsurTech startup looking to revolutionize the way people think of health insurance. Our technology and data is transforming the insurance experience and enabling us to be a partner in a customer's health journey.

WHY JOIN US
• Fast-growing environment with clear responsibility & opportunity to 'build & grow'
• Opportunity to be part of a team bringing change to the Insurance industry with cutting-edge technology & data • Partner with a stellar leadership team:

Educational backgrounds from IIT Kanpur, Kellogg, MIT, Univ. of -Michigan, etc.
Extensive insurance experience across firms including Swiss RE, Tata AIG, Bajaj Allianz
Worked with some of the biggest names in their industries such as McKinsey & Co, Deloitte, Goldman Sachs -Launched & grown multiple start-ups between us

WHAT YOU WILL DO
RIA's vision is to build the gold standard for healthcare technology systems and healthcare data platform in India. The core technology we are building is a data platform on the cloud bringing together vast volumes and types of health data. A data analytics layer will sit on top and allow us to create AI and ML models in the near future. Additionally, we are working on an API ecosystem where we integrate with number of partners for insurance distribution and business partnerships. And to tie it all together a cutting-edge user experience to deliver better healthcare and insurance experience to customers.

If you're looking to work with data platforms, API architectures, AI & ML models, or UX this place is right for you. Over the next few years you will have opportunities to build state of the art technology that is helping people stay healthy. We are looking for the best developers out there to help us architect, build and launch RIA's platform. This is a great opportunity to be part of something new and cutting edge.

REQUIREMENTS

• Interest in building products and shipping to production • Some experience in building backends based on Java springboot, or spring • Should have comfort in developing REST API-based services running on Express server • Demonstrate proficiency of NoSql databases such as MongoDB • Know the basics of HTML5/CSS3/JavaScript. • Working knowledge of UI development using React • Knowledge of using AWS services such as ELB, DocumentDB, etc. • Knowledge of using AWS to deploy systems on the cloud • Abiliity to estimate time and complexity of development activities assigned • Strong analytical skills and problem-solving ability • A deep hunger to create scalable technology products • Strong written and verbal communication skills • Work with systems handling large data sets is a huge plus

Joining By:	15 July 2022

Salary Details

CTC:	1,150,000 INR Per Annum
Gross:	930,000 INR Per Annum
CTC Breakup:	CTC includes a bonus component. Also includes any PF contributions, government deductions and insurance coverage offered at the time
Perks / Bonus:	Role offers an annual bonus component

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	2

Eligibility

Recruiting PHDs:	No
Eligible	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical

Departments:	Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, 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, 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 Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, M.B.A. (General), M.B.A. (with focus on Management Systems), M.B.A. (with focus on Telecommunication Systems management), M.B.A. (with focus on Part Time), Master of Design in Industrial Design, Master of Design in Industrial Design, Post Graduate Diploma for Visionary Leadership in Manufacturing, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering