

Job Notification Form, IIT Delhi

Company Overview

Name: Metripping Technologies Pvt Ltd

Website: metripping.pathfndr.io

Company Type: Core (Technical)

Description: MeTripping is an Applied AI Travel Search Engine making sense of the world's information to help people make the best travel decisions. By scanning billions of data points, we provide Intelligent Inspiration + Dynamic Packaging through meaningful combinations of destinations, flights, hotels, activities and live events. The same intelligence engine that powers Do-It-Yourself consumers is also now helping travel agents create more fulfilling on-demand packages for an on-demand consumer base.

MeTripping has been recognized by Skyscanner as one of the best travel startups in the world. MeTripping is the winner in the World Tourism Forum Lucerne startup competition 2019, was a Nasscom Emerge50 awardee, an alumnus of Plug-n-Play Tech Center (Silicon Valley Accelerator), Axilor (India's largest startup accelerator) and Eilat Travel Tech (an Israeli travel tech accelerator), and is backed by some of the best travel, tech & product minds.

Job Details

Designation: Full stack developer

Type: Core (Technical)

Place of Posting: Bengaluru

Job Details: Responsibilities:
Full ownership of projects you are working on, driving it from requirements analysis and design to final release.
Design and implementation of the overall web architecture.
Ensuring the entire stack is designed and built for speed and scalability.
Collaborating with the rest of the team on all aspects of product development.

Joining By: 1 August 2022

Salary Details

CTC: 12 INR Per Annum

Gross: 12 INR Per Annum

CTC Breakup: 12

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 2

No. of Offers: 2

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical 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, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources 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