Job Notification Form, IIT Delhi

Company Overview

Name: Apport Software Solutions Private Ltd

Website: www.quicksell.co

Company Type: Information Technology

Description:

Founded in 2017 by Deepak Bhagchandani, QuickSell is a fast growing B2B e-commerce digital enablement platform which has grown fast in the last 3 years and is Used by 1 million plus businesses in 100 plus countries across the globe. QuickSell is an advanced product cataloging, communication and commerce suite built for small businesses worldwide selling different types of visual and design-oriented products like jewelry, clothing, handicrafts, home-decor, etc. enabling them to sell their products seamlessly on mobile. We are a sales acceleration & cataloguing suite, made for B2B & B2C businesses. We are empowering 12 Lac+SMBs across the globe to boost their sales conversion rate.

Job Details

Designation: Backend Developer

Type: Information Technology

Place of Maharashtra/Mumbai

Posting:

Job Details: About QuickSell

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Used by 1 million plus businesses in 100 plus countries across the globe. QuickSell is

an advanced product cataloguing, communication and commerce suite built for small

businesses worldwide selling different types of visual and design-oriented products like jewellery, clothing, handicrafts, home-decor, etc. enabling them to sell their products seamlessly on mobile. We are a sales acceleration & cataloguing suite, made

for B2B & B2C businesses. We are empowering 12 Lac+ SMBs across the globe to

boost their sales conversion rate.

As a Backend Developer, you will be responsible for helping us maintain and expand our suite of internal and external APIs for the QuickSell Digital Catalogue and

mobile apps. Our RESTful APIs serve many clients - mobile apps, websites, web hooks

for third-party services and internal tools. An experience with API versioning, caching.

and token-based security mechanisms is a must, along with an ability to architect, document, build, and deploy RESTful JSON APIs with continuous uptime and minimal

latency.

Roles and Responsibilities:
□ -Building API services using NodeJS Express and related
□ frameworks
□ Expert level understanding of NodeJS asynchronous runtime
□ Expert level understanding of Javascript concepts on callbacks and closures
 Experience with Postgres, NoSQL, Redis, and Firebase Realtime database
□ Experience with AWS services like Elastic Beanstalk, Cloudfront, S3, EC2
Lambda,
□ API Gateway, SQS, etc
□ Understanding of patterns and techniques for building scalable back-end
□ infrastructure including caching, rate limiting, authentication, and authorization
□ schemes.
□ Experience in building highly scalable and high throughput services with
□ millisecond response times
□ Experience working in a collaborative team environment
□ Excellent communication & interpersonal skills
□ Willingness to learn and pick up new technology along with patience to mentor
Bonus skills:
□ - Experience with ElasticSearch, Puppeteer
□ - Experience writing unit tests

Salary Details

Joining By:

CTC: 3,000,000 INR Per Annum

Gross: 2,276,400 INR Per Annum

Base Salary: 1,500,000 INR Per Annum

0 INR Per Annum Joining Bonus:

1 July 2023

HRA: 0 (min) -750,000 (max) INR Per Annum

Medical Allowance: 0 (min) -0 (max) INR Per Annum

part of gross:

Other cash benefits 0 (min) -0 (max) INR Per Annum

RSUs: 0 INR Per Annum

ESOPs: 0 INR Per Annum

Performance/other

bonuses:

0 (min) -0 (max) INR Per Annum

part of CTC:

Other cash benefits 0 (min) -0 (max) INR Per Annum

Other Cash Benefits: Food Allowance: 26400

Flexi Allowance*: 699500

PT: 2500 PF: 21600

Selection Process

Resume Shortlist:

Written Test: No

Yes

No

Online Test: Yes

Group

Discussion:

Medical Test: No

Personal Yes

Interview:

No. of 4

Rounds:

No. of 5

Offers:

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 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 Engq & 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 Cyber Security, M.Tech in Electric Mobility, 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 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 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 Structural 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, M.S.(R) in Machine Intelligence & Data Science, 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, 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering (Power and Automation) and M.Tech in Computer Science & Engineering, B.Tech in Biochemical Engineering & Biotechnology and M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, Master of Design in Industrial Design, M.S.(R) in Electrical Engineering, M.S.(R) in Energy Science and Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in VLSI Design Tools and Technology, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, Post Graduate Diploma for Visionary Leadership in Manufacturing, Masters in Public Policy, M.S.(R) in Information Technology