

EXPOSYS DATA LABS

Job Description – Data Science & Full Stack Developer

(CTC: ₹6,00,000 per annum | 6 LPA)

Explore and Evolve Pvt. Ltd.

About the Company

Exposys Data Labs is a product-focused technology organization under Explore and Evolve Pvt. Ltd., dedicated to building data-driven, scalable, and user-centric digital products.

We are based in Bengaluru India

Exposys Data Labs aims to Solve real world business problems like Automation, Big Data and data Science. our core team of experts in various technologies help businesses to identify issues, opportunities and prototype solutions using trending technologies like AI, ML, Deep Learning and Data Science. we follow a human-focussed and not technology driven approach to achieve success in our clients endeavours.

“Our discoveries are beyond belief and if you’re with us, you’ll discover a newer way to think!”

Our Mission

To Tap and train best brainpower to give solutions for real challenges of the world

Role 1: Data Scientist

Role Overview

As a Data Scientist, you will work on real-world datasets, build predictive and analytical models, and contribute to business-critical decisions using data.

Key Responsibilities

Analyze structured and unstructured datasets

Build, evaluate, and optimize ML models

Perform data cleaning, feature engineering, and validation

Translate business problems into data science solutions

Create dashboards, insights, and data reports

Collaborate with product and engineering teams

Required Skills

Strong fundamentals in Statistics & Probability

Programming in Python

Knowledge of Pandas, NumPy, Scikit-learn

SQL for data querying

Understanding of ML concepts (regression, classification, clustering)

Logical thinking and problem-solving mindset

Good to Have

Exposure to Power BI / Tableau

Understanding of model deployment basics

Awareness of real-world data challenges (bias, leakage, drift)

Role 2: Full Stack Developer (Entry Level – Product Track)

Role Overview

As a Full Stack Developer, you will design, develop, and maintain end-to-end web applications used in real production environments.

Key Responsibilities

Develop responsive frontend interfaces

Build secure and scalable backend APIs

Integrate databases and third-party services

Participate in product design and architecture discussions

Debug, optimize, and improve application performance

Collaborate with designers, data scientists, and product teams

Required Skills

Frontend: HTML, CSS, JavaScript

Frameworks: React / Angular (any one)

Backend: Node.js / Java / Python

Databases: MySQL / PostgreSQL / MongoDB

Understanding of REST APIs

Strong problem-solving skills

Good to Have

Basic DevOps or cloud exposure

Authentication & security concepts

Clean coding and version control (Git)

Eligibility Criteria

Final-year students or recent graduates

Streams: B.E / B.Tech / M.E / M.Tech / BCA / MCA / Any relevant discipline

Passing Years: 2024 / 2025 / 2026

Strong interest in product development and learning

Selection Process

Pre Placement Talk

Technical Written Test (Logic, Programming, Case-based MCQs)

Technical Interview

HR & Culture Fit Discussion

Compensation & Growth

CTC: ₹6,00,000 per annum (6 LPA)

Performance-based growth opportunities

Why Join Exposys Data Labs?

Product-driven environment

Industry-grade standards

Strong foundation for Tier-1 careers

Long-term growth focus

Exposys Data Labs

UI/UX Designer – Product Design Track

CTC: ₹6,00,000 per annum (6 LPA)

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About the Company

Exposys Data Labs is a product-driven technology organization under Explore and Evolve Pvt. Ltd., focused on building scalable, user-centric digital products across domains such as data platforms, enterprise systems, and consumer applications.

We believe great products start with great user experiences. Our UI/UX designers work closely with product, engineering, and data teams to shape intuitive and impactful solutions.

Role Overview

As a UI/UX Designer, you will be responsible for designing meaningful, usable, and visually compelling digital experiences. You will work on real product challenges, translating user needs and business goals into intuitive design solutions.

This role is ideal for students who think beyond aesthetics and understand design as problem-solving.

Key Responsibilities

Conduct user research and understand user behavior

Create user personas, journey maps, and information architecture

Design wireframes, mockups, and interactive prototypes

Apply UX principles, usability heuristics, and accessibility standards

Collaborate with developers to ensure design feasibility

Perform usability testing and iterate based on feedback

Maintain design consistency across products and platforms

Required Skills & Knowledge

Strong understanding of UI/UX fundamentals

Knowledge of Human-Centered Design & Design Thinking

Experience with Figma / Adobe XD / Sketch

Understanding of typography, color theory, and layout systems

Ability to explain design decisions logically

Strong attention to detail and empathy for users

Good to Have

Basic understanding of HTML/CSS

Familiarity with design systems and component libraries

Exposure to mobile-first and responsive design

Knowledge of accessibility standards (WCAG)

Portfolio showcasing problem-solving, not just visuals

Eligibility Criteria

Final-year students / fresh graduates

Streams: Design, Engineering, Computer Applications, or relevant disciplines

Passing Years: 2024 / 2025 / 2026

Strong passion for product design and user experience

Warm Regards

Y Vishnuvardhan

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