

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Decimal Technologies Pvt. Ltd.
<b>Website:</b>	<a href="http://www.decimaltech.com">www.decimaltech.com</a>
<b>Company Type:</b>	Information Technology
<b>Description:</b>	Decimal Technologies is a trusted digital partner for large enterprises, helping them in their journey towards digital transformation. Started in 2009, the company has done pioneering work in the fintech space and redefined the way banks acquire and serve their customers. In a short time, we have built up an impressive "Enterprise Low Code Application- LCAP" platform, VAHANA that intelligently applies technology to business processes and is as good as the best globally yet far nimbler and more adaptable. Vahana is one of India's Banking Industry's most adopted platforms. Some of the Banking's most recognized digital products are powered by Vahana. We are currently working with 11 of the top 20 banks in India. We are also the creators of India's first digital lending marketplace for offline channels – Saarathi.

## Job Details

<b>Designation:</b>	Architects / Researchers
<b>Type:</b>	Information Technology
<b>Place of Posting:</b>	Gurugram
<b>Job Details:</b>	<p>Decimal Technologies (<a href="http://www.decimaltech.com">www.decimaltech.com</a>) is a leading fintech in India with all major banks as its customers for its platform and digital solutions. Decimal also has a lending marketplace supercharging digitization of offline channel and enhancing credit access in India.</p> <p>Vahana is a "Low Code Application Development (LCAP)" platform built and perfected by Decimal Technologies over course of last 8 years. Solutions build on Vahana platform are used by most major banks and NBFC's in India. Vahana is now ready to go for international expansion and be available for other system integrator firms to use for fast tracking their application development and enjoy the benefits. Vahana is proven for scale, security, agility, scalability, auditability for enterprise grade production ready applications. Some of the marquee solutions in Indian banking such as Kotak 811 and AU video banking are built on top of Vahana platform.</p> <p>Future of coding is "No Coding" and that is what Vahana brings to enterprise providing them opportunities to keep pace with Customer Experience expectations, managing with skill set challenges and digitize at scale. This is done with payback periods of less than 3 months and at least 3X faster GTM. Come &amp; join us to build and scale the platform to have at least 100 Banks using it for their application development.</p>

About the Role:

Learn & work with latest technologies, frameworks to contribute in the application development.

Key Responsibilities:

☐ Work on different technologies like Java 11, Python, Angular, React etc and contribute in the application development.

☐ Learn how to write efficient code and ensure it passes all coding best practices.

☐ Focus to be a Full stack developer and learn both frontend and backend development.

☐ Learn & work with SQL development for Database.

Skills Required:

☐ Basic knowledge in any one of the programming language or Concepts.

☐ Very strong analytical & Logical skills

☐ Passionate to be a coder & keen to learn new things.

**Joining By:** 1 June 2022

## Salary Details

**CTC:** 1,200,000 INR Per Annum

**Gross:** 50,000 INR Per Annum

**CTC  
Breakup:** -

## Selection Process

**Resume  
Shortlist:** No

**Written Test:** No

**Online Test:** Yes

**Group  
Discussion:** No

**Medical Test:** No

**Personal  
Interview:** Yes

**No. of  
Rounds:** 3

**No. of  
Offers:** 15

## 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, 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, 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, Master of Design in Industrial Design, Master of Design in Industrial Design, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering