

Internship Notification Form, IIT Delhi

About Organisation

Name of Company:	MongoDB
Date of Establishment:	2007-01-01
Number of Employees:	5000
Social Media Page Link:	https://www.instagram.com/mongodb/?hl=en
Website:	mongodb.com
Type of Organization:	MNC (Foreign Origin)
Location of Head office:	United States
Nature of Business:	Core Engineering & Technology

Internship Profile

Job Title:	Data Engineer Intern
Job Description:	<p>The database market is massive (IDC estimates it to be \$137.6 billion by 2026!) and MongoDB is at the head of its disruption. At MongoDB we are transforming industries and empowering developers to build amazing apps that people use every day. We are the leading modern data platform and the first database provider to IPO in over 20 years. Join our team and be at the forefront of innovation and creativity.</p> <p>Headquartered in New York, with offices across North America, Europe, and Asia-Pacific, MongoDB has more than 29,000 customers, which include some of the largest and most sophisticated businesses in nearly every vertical industry, in over 100 countries.</p> <p>MongoDB is growing rapidly and seeking a Data Engineer to be a key contributor to the overall internal data platform at MongoDB. You will build data driven solutions to help drive MongoDB's growth as a product and as a company. You will take on complex data-related problems using very diverse data sets.</p> <p>The right candidate for this role will</p> <ul style="list-style-type: none">Be in the process of receiving a Bachelor's degree in Computer Science, or related fieldsHave a solid foundation in computer science theory, with strong competencies in data structures, algorithms, and software designBe proficient in one of our commonly used languages - Python, Go, Java, Scala, etc.Have an understanding of databases like MongoDB, Postgres, Cassandra, etc.Have experience with Git and CI/CD Pipelines

You might be an especially great fit if you
Enjoy wrangling huge amounts of data and exploring new data sets
Value code simplicity and performance
Obsess over data: everything needs to be accounted for and be thoroughly tested
Plan effective data storage, security, sharing and publishing within an organization
Constantly thinking of ways to squeeze better performance out of data pipelines

Nice to have

Understanding of data processing frameworks like Spark
Understanding of distributed SQL query engines such as Presto, Spark SQL
Understanding of different storage formats like Parquet, Avro, Arrow, and JSON
Experience with any of the cloud platforms such as AWS, GCP, Azure

As a Data Engineer Intern, you will

Be paired with a mentor, who will support you throughout your internship
Get to push your code to production and contribute to meaningful & real-world projects right from the beginning
Collaborate with other software engineers, machine learning experts, and stakeholders, taking learning opportunities that will arise every single day

Do you know why MongoDB is a fantastic place to work and build your career?

Disrupting a \$64 Billion market

Top NoSQL database in the world

Largest Ecosystem and the fastest growing database in the world

Close to 29,000 customers in over 100 countries and over 200+ million downloads

>120% net ARR expansion rate over each of the last twenty quarters

Sequoia Capital and a number of other Top VC firms have invested in MongoDB. Sequoia Capital calls us out as one of their flagship portfolios; Sequoia has also invested in Apple, Google, Youtube, and WhatsApp

9-figure revenue company, with very high double-digit growth rates

Be a part of the company that's reinventing the database, focused on innovation and speed

Enjoy a fun, inspiring culture that is engineering focused

Work with talented people around the globe

Learn, contribute, and make an impact on the product and community

To drive the personal growth and business impact of our employees, we're committed to developing a supportive and enriching culture for everyone. From employee affinity groups, to fertility assistance and a generous parental leave policy, we value our employees' wellbeing and want to support them along every step of their professional and personal journeys. Learn more about what it's like to work at MongoDB, and help us make an impact on the world!

MongoDB is committed to providing any necessary accommodations for individuals with disabilities within our application and interview process. To request an accommodation due to a disability, please inform your

recruiter.
MongoDB, Inc. provides equal employment opportunities to all employees and applicants for employment and prohibits discrimination and harassment of any type without regard to race, color, religion, age, sex, national origin, disability status, genetics, protected veteran status, sexual orientation, gender identity or expression, or any other characteristic protected by federal, state or local laws

Minimum No. of Hires:	2
Expected No. of Hires:	2
Location(s)/Place of Posting/Online:	Gurugram
Skillset:	Be in the process of receiving a Bachelor's degree in Computer Science, or related fields, have a solid foundation in computer science theory, with strong competencies in data structures, algorithms, and software design, be proficient in one of our commonly used languages - Python, Go, Java, Scala, etc., have an understanding of databases like MongoDB, Postgres, Cassandra, etc.
Students with backlog eligible:	No

Selection Process

Resume Shortlist:	Yes
Mode of Selection:	Hybrid
Resume shortlisting before test?:	No
Test:	Yes
Mode of Test:	Offline
Test duration (minutes):	45
Aptitude/Psycometric:	No
Technical:	Yes
Group Discussion:	No
Personal Interview:	Yes
Technical Round:	Yes
HR Round:	No
Medical Test:	No

Eligible Academic Programs

Diversity Recruiting:	No
Eligible Years:	Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's
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 Energy Engineering, 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, Ph.D. in IITD-NYCU Joint Degree Programme

Stipend Details

Stipend (per month) (In INR Per Month):	90,000 INR Per Month
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	2,700,000 INR Per Annum