

Advertising Cloud for an Al-driven Future

Class of 2023 www.deltax.com/campus/

CTC: 7 Lac Per Annum

Location: Bengaluru, Hyderabad and Pune

Training: 4 months



Do you see yourself as a

Problem Solver?

Ace Troubleshooter?

Code Ninja?

Find your inner calling @ DeltaX



Digital Advertising is Growing Globally

"Online Advertising is growing to become the single largest advertising medium globally and has already outpaced TV in developing markets"









We are building for an Al-driven Future

"At DeltaX we are building the 'Advertising Cloud' - to help advertisers leverage and optimize spends across each channel through a <u>unified interface</u>"



What Makes us Awesome!



Code is Poetry

You are judged by the code you write



Ownership-driven

You are not limited by a job description



Bullshit-free

Make mistakes; Get work done; Have Fun!



Culture is Recursive

People join us for the work & stay for the culture!



What Makes us Awesome!

★ Product-based Startup

Build products, build strong foundation for your career by working across industry leading products

You could be working on some of our flagship products









DeltaX Platform assistant.deltax.com leadx.app bizgain.



What Makes us Awesome!

★ Training Bootcamp

Intensive 4-month bootcamp with mentorship which transforms you into a full-stack developer

- You will be trained to become masters of our technology stack -





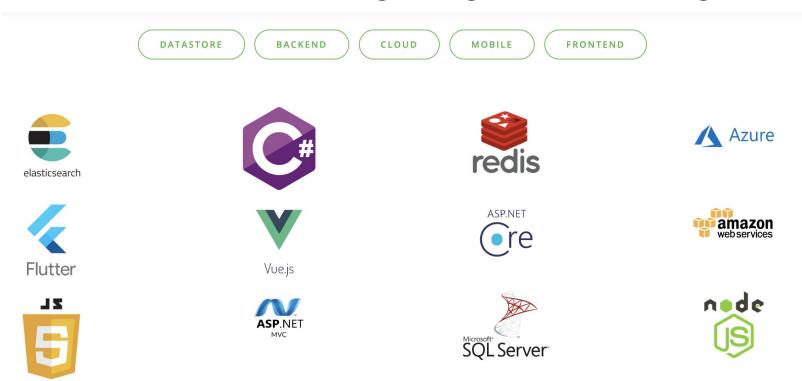








Work with Cutting-edge Technologies











Work alongside like-minded engineers who are equally passionate about life









Campus Hiring Process

Round 1	Online Technical MCQ Test Will cover fundamentals for Programming, Data Structures, Networking and Micro-processors. Expected No. of Questions: 50 Multiple Choice Questions. Assessment Duration: 45 Minutes. Difficulty level: Questions levels vary from easy to moderate.
Round 2	Online Coding Assessment (any programming language) Helpful alert: Only serious coders will qualify
Round 3	Technical Interview What we look for? - Logical clarity - Algorithm & Programming Concepts



Do you have the X?

"I have the freedom to write the code in my way and use the latest utilities/frameworks that I love. Apart from this, I got a full exposure of frontend, backend, database and deploying my code on virtual machines. This is what I absolutely love about DeltaX."



Gautam Gadipudi

MIT, Manipal (2018 Passout)

"Working alongside highly skilled engineers in a tech driven environment on challenging projects is the kind of drive that a fresher needs to grow as an engineer, and that is exactly what DeltaX provides. Not to mention all the fun!"



Shriganesh PG

RNSIT, Bangalore (2018 Passout)

"Your first job makes all the difference! I'm happy to have started at DeltaX where I was able learn best engineering practices and work with cutting-edge technologies with guidance from like-minded seniors."



Kishan Batch 201

"There's a lot about the culture at DeltaX. A wide array of problems to solve, new challenges everyday, the best selection of technology and tools, and a kick-*ss team to be a part of!"



Amrith Yerramilli

RNSIT, Bangaiore (2013 Passout)

"Technology is just a tool. In terms of getting the kids working together and motivating them, the teacher is the most important."



Ankit Ojha

"When you innovate, you make mistakes. It is best to admit them quickly, and get on with improving your other innovations."



Vamsi Sai

CMRIT, Batch 20

Visit <u>www.deltax.com/campus/</u> to learn more

We would love to hear back from you hireme+campus@deltax.com



Software Engineer (Fullstack Developer)

CTC: 7 Lac Per Annum

Location: Bengaluru, Hyderabad and Pune

Responsibilities

- Write code :)
- Ownership for the entire lifecycle of your code: development, test, production, and subsequent fixes and improvements.
- Implement code that is clear, concise, tested, and easily understood by others.

Engineering Culture & Practices

- You will work in an agile SCRUM team.
- Our teams follow BDD, REST, Continuous Integration and Continuous Delivery.
- We operate hundreds of multi-tenant databases using MS SQL Server
- C#, Vue.js and SQL are the common languages that our teams use.
- Centralized monitoring across our entire stack using ELK Stack (Elasticsearch, Logstash, Kibana)

