



Software Engineer (Fullstack Developer)

Location: Bengaluru, Hyderabad and Pune

CTC: 7 Lpa

Qualification: Btech/BE (CS and IT)

Description

DeltaX is inviting graduates from the Class of 2023 to join our engineering team as Fullstack Developers. We are looking for talented engineers who are passionate about programming, problem solvers at heart and have strong computer science fundamentals.

Know more about the opportunity here - <https://deltax.com/campus/>

Selected students will undergo a training bootcamp for 4 months which covers C# .NET, SQL and Vue.js to transform into a Full-Stack developer. You will have the opportunity to work closely with experienced engineers and on a wide array of challenges.

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.
- Effectively communicate progress and issues with the team.

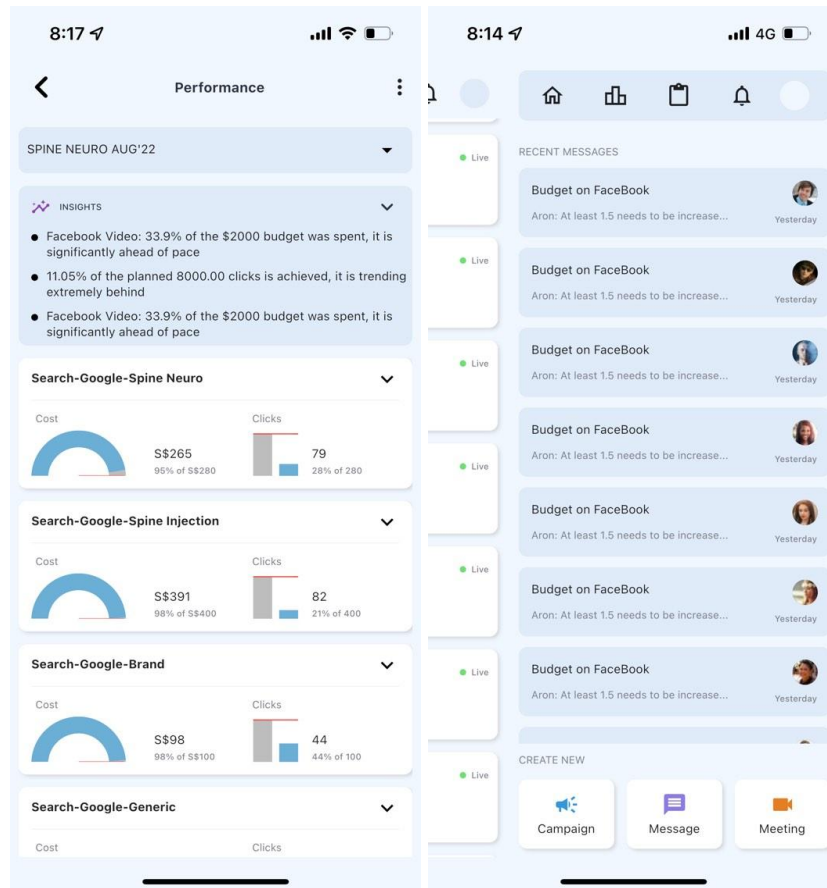
Tech Stack



We adopt the best frameworks and technologies to build our products. As a full-stack developer, you will have the opportunity to learn each of these technologies and use them to your advantage.

Projects from our 2021/2022 graduates

- Afif S and Ankit K built our new mobile application using Flutter



- Also check out what our teams pulled off in a 24Hr HackDay on our blog
 - <https://bit.ly/dx-engg-hackday-2022> (you can also scan the QR below)



Engineering Culture & Practices

- Our product development follows SCRUM principles.
- We take BDD seriously and follow a test-first approach. Gherkin, SpecFlow and Jest are our daily drivers.
- REST is our de-facto standard for APIs and we are constantly evolving our code patterns. Our APIs are built using ASP.NET Core Web API.
- Data is at the core of everything we do. We operate hundreds of multi-tenant databases using MS SQL Server.
- On the front-end, we think in a component-first approach to web UIs. We build with Vue.js and its ecosystem including Vue-strap, iView and Vuex.
- We use Continuous Integration and Continuous Delivery practices to take our code live. Bitbucket, Feature branch-based development, Containers (Docker) and Jenkins help us collaborate on a growing codebase.
- Centralized monitoring across our entire stack using ELK Stack (Elasticsearch, Logstash, Kibana)

We also write on our engineering blog - <https://engineering.deltax.com>

Perks

- High on engineering happiness!
- Work environment which fosters learning and growth
- Working alongside like-minded engineers who are passionate about their work

About Us

DeltaX is a Data-Driven Digital Advertising Platform built for Agencies, Advertisers and Small Businesses to optimally buy, track, attribute and report media across digital marketing ecosystem including search, social media, display RTB, Mobile, Video, and other media channels. (www.deltax.com).

We are an engineering-focused company and take pride in our culture. You will work alongside like-minded engineers who are passionate about their job.

Screening Process

Round	Duration
Aptitude Test	45 Minutes.
Online Coding Assessment	120 mins
Technical Interview	45 - 90 mins