

Vootla Chaitanya



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<https://github.com/ChaitanyaVootla>

Summary

I'm a Computer Science and Engineering student from NIT Agartala with experience in Vue.js, AngularJs, Nodejs, SQL/PostgreSQL, MongoDB, Canvas and D3.js. Over the course of my career I've created and overhauled features spanning from UI to API to microservices working with multiple teams across multiple time zones.

Currently creating dope UI at JFrog and building JFrog's new CI/CD offering <https://jfrog.com/pipelines>

Experience



Software Developer

JFrog

Apr 2019 - Present (2 years 11 months +)

- Currently building the UI and related backend for Jfrog's new continuous delivery (CD) offering <https://jfrog.com/pipelines>
- Worked extensively on real-time data visualization using d3js and canvas, client and server side performance optimization
- Worked closely with multiple teams across 3 time-zones on recognizing customer commitments, product design and UX

Current stack: Javascript, Vue.js, Nodejs, postgres, Jest and cypress (for tests)



Software Developer

Shippable

Jun 2016 - Mar 2019 (2 years 10 months)

- Part of the team that built the most versatile CI/CD platform(Shippable), created and overhauled features spanning from UI to API to microservices
- Owned and created many features like historic insights, graph visualization , worked closely with product team to flesh out and fine tune features
- Worked with the company until it successfully got acquired by the market leader (JFrog)

Stack: Javascript, Angularjs, Nodejs, MongoDB, Postgres



Intern

Indian Institute of Technology, Kharagpur

May 2015 - Jul 2015 (3 months)

Completed an unfinished project in which ultrasound is used to recognize gestures using signal analysis and machine learning in mobile devices.

Education



National Institute of Technology Agartala

Bachelor's Degree, Computer Science And Engineering

2012 - 2016

7.38 CGPA (6th semester)



Nava Bharat Public School

2001 - 2009

87.7% (CBSE board)

Licenses & Certifications



NPTEL course on programming , algorithms and data structures - NPTEL



NPTEL course on introduction to c - NPTEL



DeepLearning.AI TensorFlow Developer Specialization - Coursera

3MP7P XK3YVH6



TensorFlow: Advanced Techniques Specialization - Coursera

CTWUCLAZDZPP

Skills

Node.js • AngularJS • PostgreSQL • Android Development • Docker • PHP • C • MongoDB • C++ • Java

Honors & Awards



National 39th rank in NPTEL's introduction to programming in c course - NPTEL

Feb 2015

Featured in top scorers page in NPTEL's introduction to programming in c course for securing 99% score

link to the page: <https://nptel.ac.in/noc/courses/noc14/SEM2/noc14-cs02/>