YASHOVARDHAN AGRAWAL

Developer Relations <> JavaScript Developer

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🐙 github.com/yashovardhanagrawal

EXPERIENCE

Hackathon Coach
Major League Hacking
📅 Dec 2019 – Present   📍 Remote

Mobile Developer
Finin
📅 Sep 2019 – Dec 2019   📍 Bangalore, India

Google Code-in '19, '18, '17 Mentor
REDHAT JBoss Community
📅 Nov 2017 – Jan 2019

Google Summer of Code 2018 Mentor
coala (COde AnaLysis Application)
📅 May 2018 – Aug 2018

React Native Developer
Biller
📅 Apr 2018 – Dec 2018   📍 Jaipur, India

Campus Expert
GitHub
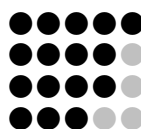📅 Oct 2017 – Present

Co-Founder & Organiser
Hackference India
📅 May 2018 – Apr 2019   📍 Bangalore, India

SKILLS

Everything about Hackathons
Public Speaking, Community Building
JavaScript, React Native, Redux
Tensorflow.js, MERN Stack

EDUCATION / COURSES

Specialisation - Elements of AI
University of Helsinki
📅 May 2018 – Aug 2018

Bachelor of Technology
The LNM Institute of Information Technology
📅 August 2016 – May 2020

TECH PROJECTS

Food Social
- Developed a React Native & Redux based scalable application with client side backend.
- Food Social is a social platform for restaurants to showcase their dishes, offers etc as posts alongside a food ordering system within itself.
- People have their own profiles and can have engagements like on instagram.
- GitHub: https://github.com/yashovardhanagrawal/food-social
- Expo: https://expo.io/@yashovardhanagrawal/food-social

BodyPix Implementation
- My implementation of the Tensorflow.js module BodyPix.
- It is an Open Source Machine Learning module for person and body segmentation within the browser
- GitHub: https://github.com/yashovardhanagrawal/bodypix-implementation

MNIST Image Recognition
- Tensorflow.js implementation of Logistic Regression for MNIST Image Recognition
- Got an accuracy of 92.5% using my implemented algorithm
- GitHub: https://github.com/yashovardhanagrawal/MNIST-Image-Recognition

React Native Lifecycle Methods
- An application to demostrate the use of different lifecycle methods in React Native.
- GitHub: https://github.com/yashovardhanagrawal/react-native-lifecycle-methods

HIGHLIGHTS

- Given talks about Open Source in 10+ colleges of India including top IITs & NITs
- Attended & had a session in the GSoC Mentors' Summit 2018 in Sunnyvale, California representing coala.
- Attended GitHub Universe & gave a talk at Experts' Summit owing to my contributions in the community
- 10x Hackathon Organiser
- Won 5+ Hackathons
- Gave a talk at MLH Hackcon Digital
- Won FOSSASIA OpenTechNights Scholarship as a reward for my contributions in Open Source.