Bharat Kashyap

 ♥ New Delhi, India

Sharatkashyap.github.io

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ACADEMICS

TIET, Patiala: B.E. Computer Science

• CGPA: 9.45/10.0

• Thrice awarded the annual Merit Scholarship given to top 10% students of each undergraduate stream.

Delhi Public School R K Puram

• Grade XII: 89.4% — Grade X: 10.0/10.0

• One of 12 recipients of the G. Bhaskar Memorial Award 2015

• Ranked 26 state-wide in the Junior Science Talent Search Examination 2013 held by the Govt. of NCT of Delhi

Work EXPERIENCE

Turkbox: Software Development Engineer

• Product engineering for Turkbox, an early-stage startup to help publications monetize their content via classification of data. Funded by the Google News Initiative.

Atlan: Front End Engineering Intern

• Worked on Collect: Atlan's data collection platform used by more than 200 organisations across 50 countries.

• Worked on designing and building stand-alone features as well as enhancements to the existing user experience.

SocialCops: Front End Engineering Intern

• Worked with the Government of India to create production-ready features for DISHA dashboard: India's national scheme monitoring platform powered by SocialCops.

COMMUNITY

ReactFoo - Vue Day Pune 2020: Talk on evolving to Vue

• Spoke about adding modern front-end frameworks to legacy codebases at React Foo - Vue Day in Pune. Sponsored by HasGeek.

Apache Airflow: Open source contributions

• Apache's open source project written in Python to automate tasks through pipelines. Documentation corrections merged.

SELECTED Projects

Quizgen: Onsite quizzes through Google Sheets

• Web application to present quizzes in a grid-based format. Open sourced; battle-test at multiple events by 1,000+ users.

Taproute: Hybrid Mobile App Development

• Created part of the front-end interface for a first and last mile travel mobile application; Winners of Govt. of Karnataka's STAMP accelerator.

HONOURS AND Associations

HackMIT

• Won first place in the 'Building the Financial Revolution' category at Massachusetts Institute of Technology's annual Hackathon for Argonaut, an urban data marketplace. Sponsored by TIET.

Formula Student Italy

• International student vehicle engineering competition. Built an interface for the Data Acquisition system, and co-presented the business and design reports at the event. Placed sixth.

NEW DELHI, INDIA

Class of 2015

Punjab, India

Class of 2020

Aug '19 - Dec '19 $React,\ Node.js$

May '19 - July '19 Vue, Node.js

May '18 - July '18

Feb '20 Backbone, Vue

Jan '20 Python

Maintained Vanilla JS

July '17 - Dec '17

Ionic

Sept '19

Node.js

July '17 Angular, Node.js