Bharat Kashyap

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EDUCATION	**TIET, Patiala** : *B.E. Computer Science*	PUNJAB, INDIA
		Class of 2020

- CGPA : 9.67/10.0
- Twice awarded the annual *Merit Scholarship* of ₹80,000 p.a.; given to top 10% students of each branch.

Delhi Public School R K Puram — NEW DELHI, INDIA — *Class of 2015*

- Grade XII : 89.4% — Grade X : 10.0/10.0
- Awarded the *G. Bhaskar Memorial Award* in Grade XII; given to top 12 students all-round out of 1,500
- Selected for the Junior Science Talent Search Fellowship by the Govt. of NCT of Delhi in 2013; Ranked 26 state-wide

EXPERIENCE

Taproute — July '17 - present

- Part of team *TapRoute* - a startup aiming to provide multi-modal integration to public transport in our cities, and recent winners of the STAMP accelerator in Bengaluru.
- Worked with the Ionic framework and Firebase on both the front and back ends of the rider application.

SELECTED
PROJECTS

FatehMetrics : *Engine data visualization system* — Mar '17 - June '17

- As part of the college's Formula Student (race car building) team, built a web-based dashboard to collect and visualize engine test data in real time.
- Used Node and Express on the backend, AngularJS on the frontend and MLab MongoDB to store data.

Quizgen : *Delivered onsite quizzes to 1000+ users*

- Final : Javascript application to present quizzes in a grid-based format. Open sourced; used at multiple school/college events. — Maintained
- Prelims : PHP application built to help create, host, grade, and display results of prelim rounds of quizzes in real-time. — Nov '14

HONOURS AND
ASSOCIATIONS

Formula Student Italy — July '17

- Represented the college at Formula Student, Italy - an international student engineering competition. Presented the business plan and placed 6th in the Presentation event.

MHacks Michigan — Oct '16

- Accepted to attend MHacks 8, a 36 hour hackathon/developer event in Detroit. Traveled to Michigan on behalf of the college and built Parkcore - an app that placed amongst top 5 entries in the Ford Go:Detroit track.
- Worked on the Google Maps API for Node.js applications.

Exun Clan : *President* — 2014 - 15

- Placed in 30+ quizzes and managed school's technology resources while serving as member for 6 and President for 1 year of DPS RK Puram's tech society. Led team behind Exun 2014 - Delhi's largest inter-school tech event.

NASA AMES Research Center — May '13

- Traveled to California to present a proposal on the construction of a space settlement as part DPS RKP's aerospace society, after placing third out of 1000 entries worldwide.