Kashish Bansal

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EDUCATION

- **Thapar Institute of Engineering and Technology,** Patiala —*B.E.*
  CGPA - 9.88

- **Delhi Public School,** Yamunanagar — *Class XII*

  Percentage – 94.6%

- **Delhi Public School,** Yamunanagar — *Class X*

  CGPA – 10.0

EXPERIENCE

- **Joint Convener**

  May 2018 - Present

  Creative Computing Society, T.I.E.T

- **Front End Web Development Intern**

  June 2018 - July 2018

  Work from home Internship at ViewFin, Dubai.

- **Digital Marketing Intern**

  July 2017

  Work from home internship at
  Laugh Out Loud Ventures, Navi Mumbai.

SKILLS

- **Web Development-** Using JS, PHP, MySQL, React JS etc.

- **C++, Java**

- **Graphic Designing-** Using Adobe Photoshop and Adobe Illustrator.

- **Electronics-** Arduino and simulations

- **Linux, Git**

ACHIEVEMENTS

- OEC during annual technical fest HELIX organized by CCS.

- Awarded with annual scholarship of ₹87,000 for being in top 10% of all students in respective branches.

- Awarded with a golden trophy for being a scholar for consecutive 9 years in Delhi Public School.

- Secured 1st rank in city in 12th class in Maths and Science Olympiad.

PROJECTS

- **PL/SQL PROJECT-** Project using PL/SQL which assists in buying and selling of used products within university.

- **BUY AND SELL-** Implementation of above project using HTML, CSS, JS, PHP and MySQL.

- **WEBSITE FOR ENCRYPTED VENTURES-**Made a front end website using React JS for Encrypted Ventures, a block chain agency startup and a part of ViewFin, Dubai.

- **ELECTIVE ALLOTMENT ALGORITHM-** Made an algorithm in team of 4 people using Gale-Shapley algorithm for the allotment of electives to students.

- **WEBSITE FOR SAGA INDIA-** Made a front end website for Saga India, Yamunanagar along with a companion and hosted it on firebase for purpose of publicity.

- **MANGONEL PROJECT-** Made a Mangonel in team of 5 people which could throw any object at a distance of 68 m. Also used arduino to estimate time of flight of the object thrown.

- **LINE FOLLOWER ROBOT-** Made a robot buggy using Arduino and different modules in team of 5 which followed the path as instructed and took commands with the help of zigbee module.

OTHER ACTIVITIES

- Mess Secretary during first year in Hostel C of TIET leading a team of 6 people.

- Volunteer support to SBI Patiala Marathon under Daudta Punjab Initiative.