

ROMIL SHAH

TE, Computer Engineering
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EDUCATION

- 2017 – Present **DWARKADAS J SANGHVI COLLEGE OF ENGINEERING**
Bachelor of Computer Engineering
Average CGPA (Sem I – Sem V): 8.92/10
- 2015 – 2017 **MITHIBAI COLLEGE**
XII (Science – HSC BOARD)
Percentage: 91.08%, Awards: Stood 2nd in the institute.
- 2015 **R. C. PATEL HIGH SCHOOL**
X (SSC BOARD)
Percentage: 90.30%, Awards: Stood 2nd in the institute.

TECHNICAL SKILLS:

- Programming Languages: C, C++, Python, Java.
- Front End: HTML5, CSS3, JavaScript, Bootstrap4, Materialize CSS.
- Back End: Node.JS, ExpressJS, Django, GraphQL.
- Database: MongoDB, MySQL.

MAJOR HACKATHONS:

- 02-03 March, 2019. Smart India Hackathon (SIH) Grand Finale, 2019.

MAJOR PROJECTS:

Online Pharmacy (Backend):

- A complete solution to creating and maintaining a digital pharmacy store.
- It is developed from client as well as admin perspective, with functionalities like Authentication, Validation, File Upload, Email notification, Pagination etc.
- GitHub: <https://github.com/romilshah525/OnlinePharmacy/>

Water.io (ML/Backend):

- An interactive webapp to predict groundwater level for the user specified region, for upcoming 10 years with an accuracy of 90%, (achieved using ARIMA Model).
- Number of active tube wells was also predicted.
- GitHub: <https://github.com/romilshah525/SIH-2019/>

MAJOR WORK EXPERIENCE:

- TCS (Tata Consultancy Services)
Interned at TCS, as a Machine Learning Engineer, successfully completing a major Machine Learning project, during the period December 2019 to February 2020.

Hobbies & Extra-Curricular Activities:

- Member of Alumni committee of DJSCOE, Computers Department.
- Hobbies: Programming, Writing (<https://www.instagram.com/romilshah525/>).

