# Soumya Himanish Mohapatra

## 👤 Profile

Third year undergraduate, pursuing B.E. in Computer Engineering at **Netaji Subhas Institute of Technology**, New Delhi.

● Making constant progress day by day as a web developer by working on self-projects and open source projects (**link to GitHub profile given below**).

● Keen to experiment with new APIs and technology.

● Collaborating in team projects and open source projects thereby constantly improving code reviewing and debugging skills.

**GitHub profile**: himanish-star
**Website**: https://himanish-star.github.io

## ✎ Skills

**Languages**: JavaScript, HTML & CSS, C, C++, MySQL.

**Tools**:  NodeJs, npm, postman, jQuery, heroku, git & GitHub, mLab, github-V3 API, chrome-extensions, AWS (lambda), AWS (dynamoDB), Alexa developer console, bootstrap, materialize, vim, SVG and Jasmine (testing).

**Npm-modules**: express.js, body-parser, scraperjs, phantomjs, webshot, passportjs, oauth, commander.js, mongodb, mongoose, sequelize, node-gmail-api, alexa-sdk and aws-sdk.

**OS**: Ubuntu (16.04) [Linux] and Windows.

**Other**: Algorithms and Data structures, DBMS, Operating Systems and principles of software engineering

## Achievements

- **IIT-JEE MAIN 2016**
  - AIR 1314
- **IIT-JEE ADVANCED 2016**
  - AIR 7309
- **KVPY Scholar 2015**
  - AIR 745
- **3rd position in Hackeam'18 (Development Hackathon)**

## 🎓 Education

- **B.E. in Computer Engineering at NSIT, Delhi, 2016-2020**

- **Class XII, CBSE, PCM with Computer Science, DPS Vasant Kunj, Delhi, 2016**

- **Class X, CBSE, DPS Kalinga, Odisha, 2014**

## 💼 Projects

**Stuffer:** This is an Alexa skill that remembers the storage location of an item for the user. If the user cannot recall the location of the item at a later point of time, then he can use this skill to retrieve the location of the item.

**Compre:** This is a chrome extension that helps a user compare two products on Amazon. It compares products on the basis of fields like price, product details and customer reviews.

**Gitiss:** This is a CLI tool built on NodeJs which helps a user to file issues on GitHub straight from the terminal of his/her computer.

**My portfolio website:** This website has been handcrafted by me. It was through this project that I gained experience on the usage of SVG.

**Oorja:** This project won my team 3$^{rd}$ position in HACKEAM'18 [1$^{st}$ from NSIT]. This project helps the underprivileged people interested in sports to create a profile of their own using our website. We have scraped the data of various sport websites to provide the user with collective information at a single place.

**Bumba:** Bumba is basically a website which helps you to add bookmarks and manage them, view your emails and also provides you with a sketchpad (built using HTML <canvas>).

**Open Source**: notes, send, respec, network-pulse, fxa-content-server, pdf.js, telemetry-dashboard, metric-graphics

## Extra-Curricular Activities

- Cricket and tennis.
- Dance, singing and music.
- Skating.
- Swimming.

## 📢 Get in Touch

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