**Shubham Asolkar**

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| **B.E. (Comp)**  **University of Mumbai**  Mobile : +91-9869051964  E-mail : [shubham.asolkar21@gmail.com](mailto:shubham.asolkar21@gmail.com)  Date of Birth : 24/10/1996 |  | Address :  Naveen Rajaram Niwas, Flat No. 404, Dadasaheb Phalke Road, Dadar(E), Mumbai -400014. |

Career Objective

To be involved in challenging projects and explore the field of Web development and UX.

Academics

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| 2014-2018 : | B.E (Comp)   * Avg. CGPA : 8.75/10 | Terna Engineering College, Nerul |
| 2012-2014 : | HSC   * Result : 73.85% | Ruia College, Matunga |
| 2011-2012 : | SSC   * Result : 90.18% | St. Paul High School, Dadar |

Projects

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| --- | --- | --- |
| 2017-2018 : | Android App for Notifying Leftover Food | |
| A system developed for easy collection and distribution of leftover food by NGOs. | * HTML5, CSS3, JS * GoogleMaps JS API * Android Studio * Php, MySql |
| 2016-2017 : | Result Analysis System | |
| This project was done on the request of our college examination cell to automate the process of result analysis. | * HTML5, CSS3, JS * Xampp * Php, XML. |
| 2016-2017 : | Math App for 5yr Old Kids | |
| This project was done as a hobby to learn *HTML5 Canvas*. | * HTML Canvas * JS, CSS3 |
| 2018-2019 | Split Bill (in progress..) | |
|  | A Web App for easily splitting bill among members. | * HTML5, CSS3, JS * jQuery * JSON * Git |

Software Skills

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| --- | --- | --- |
| OS | Languages | Database |
| * Windows 10 * Linux (Ubuntu) | * C * Core Java * Python | * Oracle * MySql * neo4j * mongoDB |
| Application Packages | Web Technologies |
| * Android Studio * Adobe Photoshop CS6 * Xampp * Lookback.io/Proto.io | * HTML5 * CSS3 * JS, Jquery, React.js * Php |

Featured in

|  |  |  |
| --- | --- | --- |
| Paper publications | Project competitions | Coding competitions |
| * **IJARCET**   Android app for notifying leftover food.   * **Avalon-TPP**   Opinion Mining. | * **AVISHKAAR**   Inter collegiate research convention 2017-18. | * **TECHNOHUNT**   *Won* ***first*** *prize.*   * **LORD OF CODE**   Organized by CSI. |
| Workshops |
| * **SIXTH SENSE TECH**   Workshop on Image sensing |

Certification

**NPTEL (Introduction to Human Computer Interaction)**

* Was among top 2% candidates who appeared for certification exam ( Final Score : 85% )

**Oracle Database 11g : Introduction to SQL Release 2**

Achievements

2015-16 : Awarded “Scholarship” from Tata Trust for Academic excellence in First Yr. of Engg.

2009-10 : Awarded ‘Grade-B” in Intermediate Drawing Examination.

2008-09 : Awarded “Scholarship’ in VIIth Std. from Maharashtra State Examination Parishad, Pune.

Personal

* Passion for designing more usable websites and mobile apps.
* Knowledge of using usability testing tools like ***Lookback.io/ Pencil.***
* *Knowledge of* ***high & low Fidelity prototyping.***
* Experience of speaking and presenting projects in various events.
* Love reading books on **UX design** and **web usability**.