**Ankit Bapat**

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 [www.linkedin.com/in/ankitbapat/](http://www.linkedin.com/in/ankitbapat/) || <https://github.com/ankitbapat>

**Education**

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| Vidyalankar Institute of Technology | Mumbai, India |
| Bachelor of Engineering in Electronics and Telecommunication | June 2015 |
| **Total Percentage:**  66.6%  **Activities:** Member of Institute of Electrical and Electronics Engineers Student committee (IEEE). **BE Project:** Internet Radio – A mobile application responsible to deliver live streaming audio serving the purpose of a live Internet Radio.  **Publication:** “The Implementation of Internet Radio” in *International Journal of Engineering, Management and Sciences.* IJEMS Journal Volume-2 Issue-7 July 2015. | |

**Technical Skills**

* **Languages:** HTML(expert), CSS (expert), JavaScript (prior experience), Python(proficient)
* **Frameworks/Libraries:** SASS, Bootstrap 4, J-Query, Angular 7, Vue.js
* **Tools/Utilities:** Git, GitHub, Visual Studio Code, Sublime Text, Jira, GitLab
* **Operating Systems:** Windows 10

**Professional Experience**

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| **V2Solutions Pvt. Ltd.**  UI developer | Mumbai, India  20th Aug 2018 - 20th June 2019 |
| * **PRIVA:** Refactored and developed new SASS codes improving site stickiness by 21%. Incorporated Owl-carousel increased web traffic **125%.** * **SMS:** Used Material Angular to store, edit and remove student data while maintaining a user-friendly UI. * **Lending tree:** Optimized Vue.js code, fixed change requirements and fixed production bugs reducing site crashes and improving the abandonment rate by 37%. | |
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| **Capgemini Pvt. Ltd.**  Associate Consultant | Mumbai, India  25th Dec 2015 - 5th Dec 2017 |
| * **RETRA:** Developed seamless interface and precise coding skills improving its appearance and reducing the overall size of the application by 9 MB. * **RPA:** Performed front-end development and assisted with back-end programming for website overhaul. Ensured the technical feasibility and optimum functioning of design features. * **R-Mail:** Optimized CSS code and refactored JavaScript code files which accelerated load-time by **17%**. | |

**Projects**

**Technologies Used:** [HTML5, CSS3, SASS, Bootstrap 4, JavaScript, J-Query, Angular 6, Vue.js]

* Resume Portfolio (<https://ankitbapat.github.io/myportfolio/>)
* A-Z Informations (<https://ankitbapat.github.io/informations/>)
* Fitness Freak (<https://ankitbapat.github.io/StayFit>)
* LODHA PRIVA (<https://ankitbapat.github.io/ResponsiveWebsite/>)
* SMS - Student Management System (<https://ankitbapat.github.io/crudProject/>)
* RPA - Robotic Process Automation (<https://ankitbapat.github.io/RPA/>)
* RETRA (<https://ankitbapat.github.io/Retra/>)
* RETRA - Finance (<https://ankitbapat.github.io/Retra-Finance/>)
* Lending tree (<https://www.lendingtree.com/>)