

Mayank Sharma

Github – <https://github.com/Mynksharma>

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Education

2016-20	Inderprastha Engineering College, Ghaziabad, U.P. B.Tech, Computer Science & Engineering - <i>In progress</i>	71.4% (Current)
2016	Greenway Modern School, Delhi 12 th (Senior Secondary Examination), CBSE	87.2%
2014	Diwakar Model School, U.P. 10 th (Secondary Examination), CBSE	91.2%

Technical Skills

Languages	C, JavaScript(ES6)
Web Skills	PHP, MySQL, HTML5, CSS3, Bootstrap, AJAX, Node.js, Express, React.js
Version Control	Git

Projects

- Social networking website
 - Built by using HTML5, CSS3, Bootstrap, JavaScript(ES6), AJAX, PHP and MySQL.
 - People can add friends, upload images, post status, chat and maintain their profile.
 - A Progressive Web App that provides features like offline support, background synchronization, push notifications and responsiveness.
 - Github link: <https://github.com/Mynksharma/friends>
- Gokart (an E-Commere website)
 - A responsive website built by using HTML5, CSS3, Bootstrap, JavaScript, PHP and MySQL.
 - Github link: <https://github.com/Mynksharma/Gokart>
- Smart search functionality
 - A smart search functionality built by using Node.js and Express.
 - The program takes search query as input and output the list of top 10 movies relevant for that search query by taking care of use cases of search functionalities like Phonetic search, spelling mistakes, spelling variations in Hindi and English.
 - Github link: https://github.com/Mynksharma/Smart_search_functionality
- FoodShala
 - A food ordering website. It contains two types of users- customers and restaurants.
 - Website link: <http://www.foodshala.tk/>
- JobSearch
 - An online job portal
 - Github link: <https://github.com/Mynksharma/JobSearch>

Training

June-July, 2018	Six weeks Web Development training & certification from Internshala (<i>online internship & training platform</i>).
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Awards & Achievements

- Secured 1st position in an Intra-college Technical event “The Bug Slayers” held on 27th Sept., 2018 in which participants had to find the bugs in given JavaScript code problems.