

# RITVIK BHATIA

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## EDUCATION

Year	Qualification	Institute	CGPA/%
2016-2020	BTech ECE	Bharati Vidyapeeth's College Of Engineering , Delhi	8.6 (Dept. Rank 9)
2016	Class XII (CBSE)	Hans Raj Model School, Delhi	89.8%
2014	Class X (CBSE)	Hans Raj Model School , Delhi	9.4

- Awarded Merit Scholarship for being **English Subject Topper** in CBSE 2016

## EXPERIENCE

<b>PlotLabs Technologies</b> <ul style="list-style-type: none"><li>Work as <b>Full Stack Web Developer</b> in JavaScript.</li><li>Working on a live project check <a href="#">lessonbee.com</a>.</li></ul>	June 2020-Present
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## INTERSHIPS

<b>Breakthrough Consulting LLP</b> <ul style="list-style-type: none"><li>Made Chatbots , Dashboards, utility softwares and Machine learning models .</li></ul>	June 2019-Aug 2019
<b>Sharp Vision</b> <ul style="list-style-type: none"><li>Worked on Machine learning based Solutions in Medical Domain.</li></ul>	Dec 2018-Jan 2019

## PROJECTS

<b><a href="#">CODEIAL</a></b> - A complete scalable social media website with all important features.	Career Camp 2020
<b><a href="#">Early Prediction Of Lifestyle Diseases</a></b> - A Machine Learning Based model which predicts future chances of lifestyle diseases based on person's daily habits.	SIH 2019
<b><a href="#">ML vending Machine</a></b> - An Image processing machine that scans medical prescriptions and gives out corresponding medicines.	Btech Major project 2019
<b><a href="#">Patient Care System</a></b> – A glove that helps bedridden patients to talk with gestures.	WebnAppCoders
<b><a href="#">Smart City</a></b> - An IoT based model of a city , involving smart solutions for street lights, parking, waste management , traffic lights and pollution .	Technex-2018 IIT- BHU

## POSITION OF RESPONSIBILITY

<ul style="list-style-type: none"><li>Technical Head BVP CSI</li><li>National Service Scheme(NSS) Core Member</li></ul>	2019 2016-Present
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## TECHNICAL SKILLS

<ul style="list-style-type: none"><li><b>Programming Languages</b> Python , JAVA, JavaScript, C/C++ , MATLAB</li><li><b>General Skills</b> Data Structures , algorithms , Machine learning , IoT , Web development</li><li><b>Software And Tools</b> JQuery, AJAX, MongoDB , PassportJS , HTML, CSS , SASS/SCSS, SQL , Git , Redux</li><li><b>Frameworks and tech.</b> Node JS , Express JS, React JS, Flask, MVC</li></ul>
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## ACCOMPLISHMENTS

<ul style="list-style-type: none"><li><b>Coding Ninjas</b> Career Camp web development track <b>top performer</b>.</li><li><b>Won</b> Rs 50,000 and first position in <b>Smart India Hackathon 2019</b> .</li><li><b>Winner</b> at <b>Technex</b> Hackathon 2018 at IIT-BHU</li><li>Finished Runners up at <b>Fervour</b> BVCOE</li><li>Finalist at <b>E-Yantra 2018</b> IIT-Mumbai</li><li><b>Geeksforgeeks</b> institute rank <b>#11</b> (best).</li><li>Secured <b>1<sup>st</sup></b> position at <b>WSDCON- 2018</b> at YMCA Faridabad</li></ul>	2020 2019 2018 2018 2018 2017 2017
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## INTERESTS

Sketching, Playing Cricket, Photo editing , Watching TV shows and Anime.
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