

# Anooj Ravi Kinagi

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## CAREER OBJECTIVE

Masters student seeking an opportunity to leverage my passion and skills to gain practical experience and contribute to the team.

## EDUCATION

<b>Stevens Institute of Technology, Hoboken, NJ</b>	<b>May, 2019</b>
Master of Science in Computer Science	<b>GPA: 3.8 / 4</b>
<b>Course Work:</b> Data Structures, Database Management System, Web Development, Human Computer Interaction	
<b>Rajiv Gandhi Institute of Technology, Mumbai</b>	<b>May, 2017</b>
Bachelor of Engineering in Information Technology	
<b>Course Work:</b> Java programming, Web Application Development.	

## TECHNICAL SKILLS

**Languages:** Java 8, JavaScript ES6, Node.js, HTML5, CSS3, SQL, NoSQL, PHP, R, C/C++

**Operating System:** Windows 98/7/8/10, Linux, Mac OS, Android

**Frameworks and Web Technologies:** Express, Bootstrap, jQuery, AJAX, Handlebars.js, Angular 2+, RESTful, API, JSON, XML

**Database:** MySQL, PostgreSQL, MongoDB.

**Tools and Packages:** MS Office tools (Word, Excel, PowerPoint), jQuery Mobile, Android Studio, Visual Studio, Eclipse, Git

## PROJECTS

<b>Employee Rewarding System (Java, Spring, Angular 7.0, SQL, Bootstrap, CSS)</b>	<b>March 2019 - Present</b>
<ul style="list-style-type: none"><li>Developed a <b>Java</b> web application where the employees earn reward based on their performance.</li><li>Used <b>Java Spring Services</b> to connect to backend and create business logic.</li><li>Integrated <b>Spring MVC</b> with <b>Angular 7.0</b> on the front-end.</li></ul>	
<b>Online Bookstore (WordPress)</b>	<b>Aug - Nov 2018</b>
<ul style="list-style-type: none"><li>Created a fully functional Ecommerce Website using <b>WordPress</b>.</li><li>Implemented SEO to rank on the first page of Google.</li><li>Used <b>Google Analytics</b> to track user traffic to the website.</li><li>Created <b>Google Ads</b> Campaign for the website to increase traffic.</li></ul>	
<b>Restaurant Finder Web Application (Node.js, NoSQL, AJAX, HTML, CSS, ExpressJs)</b>	<b>Feb - April 2018</b>
<ul style="list-style-type: none"><li>Fetches restaurant details using <b>Node.js</b> on backend and <b>ExpressJs</b> as the server.</li><li>Using Google's <b>Geocoding API</b> and <b>node-geocoder</b> package, Implemented geolocation for the restaurant.</li><li>Used <b>AJAX</b> to dynamically add reviews given by the user using <b>Handlebars.js</b> on the frontend.</li></ul>	
<b>Online Complaint Management System(Java, Spring, SQL, Angular 7.0, Bootstrap, CSS)</b>	<b>Feb - April 2018</b>
<ul style="list-style-type: none"><li>Created a web application using <b>Java Spring</b> framework to automate the workflow for complaint management.</li><li>Used <b>MySQL</b> database to store the complaints and employee records.</li><li>Implemented <b>Spring Boot Services</b> to perform CRUD operations.</li></ul>	
<b>College Website (HTML, CSS, JavaScript, PHP, SQL)</b>	<b>Feb - April 2015</b>
<ul style="list-style-type: none"><li>Worked on the Front-End to create dynamic user interface using JavaScript.</li><li>Maintained a database connectivity for student records using PHP on backend and MySQL database.</li></ul>	