





# Prashant Kumar

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## EDUCATION

<b>Lovely Professional University</b>	June 2023
<i>M.Tech (Computer Science and Engineering)</i>	<i>CGPA: 8.2/10</i>
<b>Sri Ram Murti Smarak College of Engineering Technology and Research</b>	May 2020
<i>B.Tech (Computer Science and Engineering)</i>	<i>CGPA: 6.8/10</i>

## SKILLS

**Languages:** C++, C#, Python, JavaScript/TypeScript, HTML/CSS.

**Frameworks:** React, Angular, Node.js, ASP.NET MVC, ASP.NET WebAPI

**Databases:** MSSQL, MongoDB

**Others:** Entity Framework (EF) Core, Git/GitHub, VS Code

## PROJECTS

<b>Covid19 Testing Management System</b>	B.Tech Project
<ul style="list-style-type: none"><li>Designed a management system for COVID-19 testing, allowing users to register for tests and labs to manage tests and reports efficiently.</li><li>Developed using HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL.</li><li>Supported different types of COVID-19 tests such as antigen and RT-PCR.</li></ul>	
<b>SoftXDA</b>	Personal Project
<ul style="list-style-type: none"><li>Created a website dedicated to Android Custom ROMs and related content.</li><li>Designed using HTML, CSS, Bootstrap, and JavaScript.</li><li>Provided a platform for users to access Android-related resources and information.</li><li><b>Project Link:</b> <a href="https://jazzy-otter-46fe60.netlify.app/">https://jazzy-otter-46fe60.netlify.app/</a></li></ul>	

## EXPERIENCE

<b>Nagarro</b>   <i>Associate Software Engineer</i>	March 2023 – Dec. 2023
<ul style="list-style-type: none"><li><b>Book Borrowing System</b> An independent site where users can add as well as borrow books and register themselves.<ul style="list-style-type: none"><li>Developed using Asp.Net Core Web API for the Presentation Layer, SQL Server for Data and Business Layer, and Angular for the UI Layer.</li><li>Implemented using the Database First Approach.</li><li>Key Features:<ul style="list-style-type: none"><li>JWT Authentication to safeguard user login and their data.</li><li>Implemented Token functionality to limit the number of books that can be borrowed based on the availability of tokens for each user.</li></ul></li></ul></li><li><b>Developed Result Management System</b> Using Angular and Node.js</li></ul>	

## ACHIEVEMENTS

- Got 36000 rank in HackerRank and Gold badge in Problem Solving
  - HackerRank Profile
- 2 Stars in LeetCode
  - LeetCode Profile
- Level 6 (Specialist) on CodingNinjas
  - CodingNinja's Profile