# Manish Kumar

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## EDUCATION

# Silicon Institute of Technology

Bachelor of Technology in Computer Science and Engineering

**DAV Kaplidev Public School** 

IntermediatePercentage: 92.4 %

DAV Kaplidev Public School

2016 - 2018AISSEPercentage: 91.6 %

# Work Experience

ZeonAI July 2024 - Present

## Software Development Engineer Intern

On-site

2021 - Present

CGPA: 8.07

2018 - 2020

- Developed RESTful APIs and integrated AI/ML services using Node.js, Express.js and MongoDB, enabling efficient communication between frontend and backend systems.
- Developed dashboard and other web pages for Finance AI using React and Material UI based on Figma.
- Integrated various API's and improved the overall user experience and application performance by minimizing the re - renders.

## TECHNICAL SKILLS

Languages: C, C++, JavaScript, Python

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, Material UI

Backend: Node.js, Express.js, EJS, MongoDB, MySQL

Tools & Platforms: Git, GitHub, Linux, AWS, Firebase, Visual Studio Code, Postman

# **PROJECTS**

#### Savory Swift | G Github

- An online food ordering website made using Swiggy's API.
- Implemented filter options, enabling users to easily find and order their favorite meal.
- Wrote unit testcases for React component using Jest and React testing library, ensuring robust and reliable application functionality.
- Tech Stack: React.js, Redux, Tailwind CSS

## Secrets App | Github

- A Secrets sharing application with secrets being displayed on the home page.
- Ensured secure and anonymous expression of thoughts. Authenticated users via OAuth2.0
- Tech Stack: Node.js, Express.js, EJS, MongoDB, Passport.js

## Coding Profiles

- GeeksForGeeks
- LeetCode

## ACHIEVEMENTS

- Bagged 1st Prize in CodeRace (2024) Coding Competition organized by ISTE Club of our College.
- Bagged 1st Prize in CodeRelay (2023) Coding Competition organized by SWITCH Club of our College.
- Institute Rank 9 on GeeksforGeeks Coding Platform.
- Top 2% in NPTEL Course Programming in Modern C++.