

# MANISH K

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## SUMMARY

As a dedicated and enthusiastic full stack developer specializing in the MERN stack (MongoDB, Express.js, React.js, Node.js), I am passionate about building robust and scalable web applications. My hands-on project experience has equipped me with a solid foundation in both front-end and back-end development. I am proficient in creating dynamic user interfaces, designing RESTful APIs, and managing databases.

## INTERNSHIPS & PROJECTS

### COLLABEE - MERN Stack Development July 2024 - Present

- Independently designed and developed a website to connect global professionals for impactful projects or startups, featuring profiles, media feed, messaging, and recruitment tracking.
- Built robust backend APIs and a responsive frontend for smooth functionality.
- Enabled seamless media storage and display for better user experience.

### CHARITYCHAIN - Intern at The Sparks Foundation Feb 2024 - Mar 2024

- Developed a charity donation website using HTML, CSS, and JavaScript with secure transaction integration via the Razorpay API.
- Designed a user-friendly interface to enhance the user experience.

### Intern at PREP-INSTA Jan 2024 - Mar 2024

- Contributed to full stack development tasks at Prep Insta, focusing on both frontend and backend solutions.
- Solved various development challenges, gaining experience in building and optimizing web applications.

## EDUCATION

### Bachelor's degree in Electronics and Communication Engineering July 2021 - Mar 2025

University College of Engineering Tindivanam

- Secured a CGPA of 7.6 (No History of Arrears).

### HSC - NAMMHSS, Cumbum Mar 2020 - Mar 2021

- Secured a score of 87.83%

### SSLC - NAMMHSS, Cumbum Mar 2018 - Mar 2019

- Secured a score of 84.8%

## SKILLS

- Programming Languages - Python, Java
- Full Stack Development - HTML, CSS, JavaScript, React Js, Node Js, Express Js, MongoDB, SQL
- Cloud - AWS(Basics)
- CyberSecurity - Beginner

## CERTIFICATIONS

Python from Google(Coursera), Java from IIT Kharagpur(NPTEL), JavaScript from Meta(Coursera), Front-End Development from Johns Hopkins University