# B Sahana Nayak

✉ sahananb26@gmail.com   📱 91 8792023697   in/sahana-nb   ☁ sahana-nb-portfolio.netlify.app/

## SUMMARY

Driven web developer with expertise in building dynamic and responsive web applications. Experienced in user authentication, API integration, and delivering high-quality, reliable solutions that meet client expectations.

## SKILLS

**Frontend Development:** HTML, CSS, JavaScript, React.js, Responsive Design

**Backend Development:** Node.js, Express.js, MongoDB, MongoDB Atlas

**Deployment & Hosting:** GoDaddy (Domain Registration & Hosting), Render (Deployment), SSL Implementation

**Version Control:** Git, GitHub

**Other Skills:** bcrypt (Password Hashing), Axios (API Requests), Postman (API Testing), On-Page SEO Optimization

## EXPERIENCE

### Freelance Web Developer

**S&P TargetNxt**                                                                                                          **Bengaluru**

· Developed and deployed a responsive website for a startup accounting firm, using HTML, CSS, and JavaScript to deliver a clean, user-friendly interface aligned with the firm's branding.
· Collaborated with stakeholders to ensure content accuracy and functionality, highlighting key services like accounting, payroll, and tax compliance.
· Integrated SEO best practices and implemented SSL certification during deployment on GoDaddy to enhance search engine visibility, ensure secure access, and drive organic traffic.

## PROJECTS

### MyCredit - A Credit Card Services Overview

mycredit.netlify.app/

· Designed and developed a static website for a credit card company, showcasing key information about the company's offerings, including integrated brands and available card types.
· Implemented user-centric sections such as a newsletter signup, review section, and contact form to enhance customer engagement and facilitate communication.
· Focused on delivering a clean, informative layout to present the company's services, ensuring easy navigation and accessibility for potential clients.

### PlanIt - MERN Stack To-Do Application

planit-gvhi.onrender.com/

· Developed a full-stack application using the MERN stack, implementing user authentication (signup and login), and integrating task management features such as add, edit, delete, mark as completed/incompleted, search tasks, and filtering options for completed and incomplete tasks.
· Utilized bcrypt for secure password hashing, Axios for API requests, and MongoDB Atlas for database storage, deploying the app on Render for seamless access and performance.
· Tested and ensured backend functionality using Postman for API requests, ensuring smooth communication between frontend and backend services.

## EDUCATION

### B.E in Information Science and Engineering

Global Academy of Technology · Bengaluru · 2024 · 8.04 CGPA