

Sumeet Panigrahy

- sumeetpanigrahy529@gmail.com
- +91-7894473241
- <https://my-portfolio-nine-drab.vercel.app/>



OBJECTIVE

Motivated and detail-oriented Computer Science graduate with a strong foundation in software development and data analytics. Proficient in programming languages such as Python, Java, and JavaScript, with hands-on experience in developing web applications using frameworks like React and Node.js. Adept at analyzing datasets using tools like Excel, SQL, and Python libraries (Pandas, NumPy, Matplotlib) to derive actionable insights. Passionate about solving real-world problems through code and data, with a commitment to continuous learning and team collaboration.

SKILLS AND INTERESTS

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|-------------------------------|---|
| Programming Languages | C++, Java, Python, PHP |
| Frontend | HTML5, CSS3, Bootstrap, Tailwind |
| Database | MYSQL, PostgreSQL, MongoDB |
| Backend | React, Redux, Django, MERN, NextJs |
| Version Control System | Git, GitHub |
| Mobile Development | React-Native, Kotlin Multi-Platform |
| Data Analysis | Power BI, Tableau, Microsoft Office |
| Soft Skills | Critical thinking, Data-driven decision making, Strong Mathematical Analogy |

EDUCATION

- **Bachelor of Science in Computer Science,**
 - Gayatri Institute of Computer and Management, Hinjilicut
 - 8.5 CGPA
- **Higher Secondary School in Science, 12th**
 - Science Higher Secondary School, Hinjilicut
 - 82%

PROJECTS

➤ Etaxi Booking System -PHP, MySql

- Developed an online taxi booking system using PHP, MySQL, and Google Maps API for real-time tracking, ride management, and location-based booking.
- Integrated SMTP, UltraMsg, and Razor pay for seamless email/WhatsApp Notifications, OTP verification, and secure online payments.

➤ Online File Storage App - Next.Js

- Built a responsive file storage web app using Next.js, Clerk, Neon (PostgreSQL), Drizzle ORM, and ImageKit, supporting authentication, upload, and file management features.
- Designed and implemented intuitive UI with HeroUI, enabling file actions like star, trash, and restore for enhanced user experience.

➤ E-Commerce Website – MERN

- An E-Commerce website built using MongoDB, Express.js, React.js, and Node.js (MERN) for a full-stack JavaScript solution, enabling real-time product management, user authentication, and secure payment integration.
- Includes product listings with search/filter, shopping cart, checkout process, user roles (admin/customer), and order management with backend APIs and responsive.

LINKS

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|-----------------|---|
| LinkedIn | http://www.linkedin.com/in/sumeet-panigrahy-6a2060342 |
| GitHub | https://github.com/S-u-m-e-e-t-1/ |