

NAMAN GARG

Sundervan Colony, Hathras, Uttar Pradesh 204101

☎ +91 7599181179 ✉ gargnaman016@gmail.com [linkedin.com/in/naman-garg02](https://www.linkedin.com/in/naman-garg02) github.com/namangarg2002

Education

Kendriya Vidyalaya

Secondary School Examination (Percentage: 87%)

Apr 2018 – May 2019

Hathras, UP

BLS International School

Senior School Certificate Examination (Percentage: 77%)

Apr 2020 – May 2021

Hathras, UP

Bennett University

Bachelor of Technology – Computer Science Engineering (CGPA: 8.9)

Aug 2021 – May 2025

Greater Noida, UP

Relevant Coursework

- Data Structures
- Database Management
- Software Engineering
- Cyber Security
- Operating Systems
- OOP's
- Web Development
- Programming in C++

Experience

SecureHack pvt. Ltd.

Apr 2023 – July 2023

Software Development Intern

Remote

- Led a 4-member team to develop an automated web vulnerability scanner using Python + NMAP
- Reduced system vulnerability exposure by 40% by implementing automated NMAP-based scans and patching critical security loopholes.

Projects

Expense Tracker WebApp(TrackMyCash) | React.js, React-ChartJS-2, Local Storage, Visual Studio Code January 2025

- Developed a React-based expense tracker with Chart.js visualizations, localStorage data persistence, and responsive UI using CSS Flexbox/Grid, enabling users to monitor 6+ spending categories.
- Integrated financial dashboards featuring real-time income/expense analytics and monthly reports, increased spending transparency by 40% through dynamic dashboards with real-time expense categorization.
- Constructed CRUD functionality for transactions with form validation, achieving 100% client-side operation without backend dependencies.
- Enhanced performance using React hooks (useState, useEffect) and component-based architecture, reducing code duplication by 30%.

E-Commerce WebApp(TrendOra) | React.js, Tailwind CSS, AOS, React Slick, npm, responsive November 2024

- Designed and deployed an e-commerce platform with a 95% Google Mobile Usability score and 0.5s faster load time via React Suspense.
- Integrated a persistent theme switcher using localStorage, reducing user-reported eye strain by 30% and increasing average session duration by 20%.
- Enhanced performance by integrating AOS for scroll animations and React Slick for carousels, reducing bundle size by 15% (from 2.1MB to 1.8MB) and improving page load speed by 25%.

Text Utility(TextUtils) | React.js, React Router, Bootstrap 5, npm, VS Code, PropTypes, responsive October 2024

- Built a high-performance text analysis tool used by 500+ monthly active users, processing 10,000+ characters/minute with features like word/character counting, case conversion, and space removal, improving text-editing efficiency by 60%
- Enhanced UI with Bootstrap 5 components (accordions, forms, alerts), cutting development time by 30% and achieving a 90% accessibility score

Technical Skills

Languages: Python, Java, C++, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Eclipse, PyCharm, Git

Technologies/Frameworks: Linux, React.js, GitHub, Express.js, WordPress

Extracurricular

- Ranked in Top 5 among 50+ teams in Bennett University's hackathon
- Successfully cleared the Certified Network Defender (CND) exam by EC-Council (2023), validating skills in network security and threat defense.
- Secured 3rd position in the Engineering Project Showcase at Bennett University for an innovative technical project presentation.