Bhupesh Sharma

📧 Email: techbhupesh@gmail.com | 📞 Mobile: +91 9733814168

🔗 LinkedIn: https://www.linkedin.com/in/bhupesh-sharma-62189b226/ | 🔗 GitHub: https://github.com/Bhupesh2sharma

Education

Sikkim Institute of Science and Technology – Sikkim, India

- **Bachelor of Technology in Computer Science & Engineering** (Final Year, 8th Semester)
- **Expected Graduation:** [Month, Year]

Technical Skills

- **Languages:** C, C++, Python, JavaScript, PHP
- **Frameworks & Libraries:** Vue.js, React, Express.js
- **Databases:** MongoDB, SQL, PostgreSQL
- **Tech Stacks:** MERN & PERN Stack
- **Tools & Platforms:** Git, Docker, Postman, AWS, Firebase, **Figma**
- **UI/UX Design:** Wireframing, Prototyping, Visual Design (using **Figma**)

Work Experience

Full Stack Developer Intern

📍 **Bytesberry Technologies** – [Location] *(Ongoing)*

- Building a **Headless CMS** using **PERN Stack**.

- Developing a scalable and efficient content management solution.
- Ensuring API security and database optimization for performance enhancement.

Full Stack Developer

📍 **Mud Beaver Sikkim** – Jorthang, Sikkim *(Dec 1, 2023 – Jan 1, 2024)*

- Developed and optimized their website for better digital presence.
- Integrated **modern UI/UX principles** to improve engagement.
- Designed user-friendly interfaces using **Figma**.

Full Stack Developer Intern

📍 **National Informatics Centre (NIC)** *(Dec 21, 2023 – Jan 22, 2024)*

- Worked on the **Land Revenue Management System**.
- Developed and maintained **backend APIs** using **Node.js & PostgreSQL**.
- Implemented secure authentication and role-based access control.

Projects

Headless CMS – Bytesberry Technologies *(Ongoing)*

- Developed a fully customizable CMS using **PERN Stack**.
- Designed APIs to manage content efficiently for various users.
- Implemented role-based access control for security.

Freelancing Web Development Team *(3 Years)*

- Founded and led a web development team.
- Delivered **custom web solutions** for multiple clients.
- Built and deployed scalable applications using **MERN/PERN Stack**.

Machine Learning using Python *(100-Hour Training at NILET)*

- Hands-on experience with **ML algorithms**, data preprocessing, and model training.

- Worked with Python libraries like **NumPy, Pandas, Scikit-Learn**.

Certifications & Achievements

- **100 Hours Machine Learning using Python – NILET** *(Jan 3 – Jan 31, 2023)*
- **Invited Resource Person** at **Sikkim Institute of Science & Technology** *(Aug 1 – Aug 17, 2024)*
- **ICFAI University Tech Fest (Ablaze 2022) – Web Designing Competition** Participant