

Nandana Pramod

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EDUCATION

Bharati Vidyapeeth College of Engineering

BTech – Computer Science and Business Systems

2022-26

CGPA: 9.24

Kendriya Vidhyalaya Range Hills Pune

Central Board of Secondary Education - 12th

2022

Percentage: 90.8%

Kendriya Vidhyalaya command hospital alipore

Central Board of Secondary Education - 10th

2020

Percentage: 94%

EXPERIENCE

Software development intern | *React.js, Node.js, Javascript*

Dec 2024 – Jan 2025

Bluestock Fintech

Remote

- Designed and implemented responsive user interfaces for Invest.io using React.js.
- Integrated APIs and enhanced features, optimizing product performance by 30% through debugging and usability testing.
- Strengthened skills in frontend development, UI/UX design, and version control with Git and adapted quickly to internal tools and workflows, ensuring seamless onboarding and support.

Verizon Cloud Platform Job Simulation | *Cloud Computing* June 2024 ForageRemote

- Completed a job simulation involving building a hypothetical new VPN product for Verizon's Cloud Computing team.
- Used command line Python to test whether Verizon's VPN met the cloud-native traits, i.e. redundancy, resiliency and least-privilege
- Researched approaches to achieve application security and communicated insights in a PowerPoint Presentation.

PROJECTS

Real-Time Chat Application | *Socket.IO, Node.js, HTML/CSS* | [GitHub Repo](#)

- Developed a responsive web-based chat app enabling real-time messaging using Socket.IO and Node.js.
- Implemented live message updates, user join/leave alerts, and a clean, interactive UI with Express and HTML/CSS.

Room Allotment And Booking Model | *C++, OOPs* | [GitHub Repo](#)

- Developed a bare-bones software system using C++ and object-oriented programming concepts to manage room allotments and bookings.
- Implemented features to book rooms and check room availability efficiently.

TECHNICAL SKILLS

Languages: C/C++, Python, Javascript, HTML/CSS, SQL

Frameworks, Libraries: React, Node.js, Express, Tailwind CSS

Tools: Git, GitHub, VS Code

Others: OOP, Data Structures & Algorithms

CERTIFICATES

- Google Cloud Computing - **NPTEL** | [Certificate](#)
- Responsive Web Design - **freeCodeCamp** | [Certificate](#)
- Python Basic **HackerRank** | [Certificate](#)
- JAVA Programming - **Udemy** | [Certificate](#)

EXTRACURRICULARS

- Selected as one of 60 participants** from India to present my project under the DHRUV Pradhan Mantri Innovative Learning Programme at IIT Delhi
- ATL Project Selected in **Top 200** in nation -IBM
- Head of Public Relation** - Financity
- Head of creativity**- department of dse