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ACADEMIC DETAILS

Examination	University/Board/School	Year	Score
Graduation	*Computer Science & Engineering,* Graphic Era Hill University, Haldwani	2025 (Undergoing)	7.0/10
Diploma	*Computer Science & Engineering,* S.S.S.S. Ram Singh Bisht Government Polytechnic, Dwarahat	2022	9.0/10

INTERNSHIPS

TECHNOLOGY BUSINESS INCUBATOR – GRAPHIC ERA (DEEMED TO BE UNIVERSITY)
- [INTERN – FULL STACK DEVELOPER]
  [JULY 2024 – OCTOBER, 2024]

DIBER, DRDO
- [INTERN – LIBRARY]
  [JULY 2024 – AUGUST, 2024]

NIELIT HARIDWAR
- [IND. TRAINING - Web Application Development using Apache, MySQL and PHP]
  [JUNE 2021 – JULY 2021]
- [IND. TRAINING – Web Designing]
  [SEPTEMBER 2021 – OCTOBER 2021]
- [IND. TRAINING – Android Development]
  [OCTOBER 2021 - NOVEMBER 2021]

DISTRICT MAGISTRATE'S OFFICE, NAINITAL
- [INTERN – E-DISTRICT PORTAL]
  [OCTOBER 2021 – NOVEMBER 2021]

TECHNICAL SKILLS

- **Cloud & Web Technologies:** AWS concepts, Web 3.0, MERN stack, PHP, MySQL, HTML/CSS, JavaScript
- **Tools:** Android Studio, WordPress, GitHub, XAMPP, Adobe Photoshop, Node
- **Operating System:** Windows, Linux, Mac

PROJECTS

B. TECH:

- **DECENTRALIZED ECOMMERCE PLATFORM**
  (GITHUB: [https://github.com/VZVG/DecentralizedECommercePlatform])
  [HTML/CSS/JS, METAMASK]
  [*Developed a blockchain-based platform enabling secure cryptocurrency transactions via MetaMask, demonstrating understanding of decentralized systems (aligned with RTDS's cloud security focus)..*]

- **BOOK RECOMMENDATION SYSTEM**
  (GITHUB: [https://github.com/VZVG/Book-Recommender-2])
  [HTML, PYTHON] [KAGGLE DATASET]
  [*Developed a book recommendation engine leveraging machine learning algorithms to suggest books based on user preferences and historical data from a Kaggle dataset.*]

- **STOCK PRICE PREDICTOR**
  (GITHUB: [https://github.com/VZVG/StockPricePredictor])
  [HTML, CSS & JS] [METAMASK]
  [Developed a stock price predictor using historical data and a Long Short-Term Memory (LSTM) neural network. Utilized Python, Pandas, NumPy, and Keras to develop the predictive model. Achieved an accuracy of 85% in predicting stock prices.]

- **PORTFOLIO**
  (GITHUB: [https://github.com/VZVG/New-Portfolio])
  [HTML, CSS & NODE.JS]
  [Developed a personal portfolio website showcasing my skills, projects, and experience, with a dynamic backend built using Node.js for project display and contact forms.]

- **TO DO LIST**
  (GITHUB: [https://github.com/VZVG/To-Do-List])
  [MERN STACK]
  [Developed a full-stack to-do list application using MongoDB, Express.js, React, and Node.js, providing a user-friendly interface for managing tasks with real-time updates.]

DIPLOMA:

- **DESKTOP ASSISTANT**
  (GITHUB: [https://github.com/VZVG/DesktopAssistant])
  [PYTHON]
  [Developed in 2019, An AI-powered desktop assistant to automate daily tasks, providing voice-controlled commands for file management, system operations, and web searches.]

- **HOME AUTOMATION**
  (GITHUB: [https://github.com/VZVG/HomeAutomation])
  [PYTHON] [ARDUINO BOARD & CODING]
  [Developed in 2022, Created a smart home automation system using Python and Arduino, enabling users to control home devices remotely through a custom-built interface.]

CERTIFICATIONS

- MySQL (UDEMY, 2023)
- BrainWave – Code Storm (GEHU, Haldwani, 2023)
- Web Application Development using Apache, MySQL, and PHP (NIELIT, 2021)
- Web Designing (NIELIT, 2021)

HOBBIES

- Playing Chess, Sudoku
- Reading about new tech gadgets
- Singing

STRENGTHS

- Leadership Skills
- Good Listener
- Goal Oriented