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B.E.

Computer Science and Engineering

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SUMMARY

A motivated fresher with experience in C, C++, HTML, CSS, and JavaScript, currently exploring Java and backend development using the MERN stack. Eager to contribute to innovative projects and adapt to new challenges in dynamic environments

EDUCATION

•**Chitkara University ,Rajpura** *Year: 2022 - 2026*

B.E. and Computer Science and Engineering CGPA:8.2

•**St. Mary's Academy ,Saharanpur** *Year: 2021 - 2022*

Central Board Of Secondary Education, Uttar Pradesh Percentage: 84.5

•**St. Mary's Academy ,Saharanpur** *Year :2019-2020*

Central Board Of Secondary Education, Uttar Pradesh Percentage: 92.4

EXPERIENCE

•**CodeSoft** *15 August 2024 - Present*

Web Development Intern Remote

– Developed and maintained web applications using HTML, CSS, JavaScript, Node.js, and Express.
– Implemented responsive designs to enhance user experience across various devices.
– Collaborated with the team to integrate front-end and back-end features, ensuring seamless functionality.
– Gained hands-on experience in building RESTful APIs, managing file systems, and optimizing application performance.
– Successfully completed assigned tasks, delivering high-quality work and contributing to project success.

•**Xiting Way** *April 2023 - June 2023*

Social Media Handler Chitkara University

– Managed social media accounts and developed content strategies to enhance online presence.
– Created and scheduled posts, analyzed engagement metrics, and responded to user interactions.
– Collaborated with the team to create engaging campaigns and improve audience engagement.
– Gained valuable experience in digital marketing and social media management.

PERSONAL PROJECTS

•**Crypto Dashboard** *February 2023 - April 2023*

Developed a comprehensive Crypto Dashboard using the MERN stack and TypeScript.

– Tools & Technologies Used: MongoDB, Express.js, React.js, Node.js, TypeScript
– Developed key features with 40% TypeScript, 30% React.js, 20% Node.js, and 10% Express.js
– Implemented real-time data visualization and integration with cryptocurrency APIs.

•**Food Delivery Website** *May 2023 - July 2023*

Frontend Development for a Food Delivery Website

– Tools & Technologies Used: HTML, CSS, JavaScript, React.js
– Developed 40% HTML for structuring, 30% CSS for styling, 20% JavaScript for functionality, and 10
– Implemented features including blog, event registration, coupons, reviews, cart, login, and sign-up.

•**E-commerce Website** *August 2023 - October 2023*

Frontend Development for an E-commerce Website

– Tools & Technologies Used: HTML, CSS, JavaScript, React.js
– Worked with 40% HTML for content layout, 30% CSS for responsive design, 20% JavaScript for interactive elements, and 10
– Created components such as the home page, add-to-cart feature, location, contact, and about us sections.

- **Text Emotion Detection** *November 2023 - January 2024*

  AI/ML-based Text Emotion Detection

  - Tools & Technologies Used: Python, TensorFlow, Scikit-learn
  - Utilized 50% TensorFlow for model training, 30% Python for data processing, and 20% Scikit-learn for model evaluation.
  - Developed a model to classify emotions in text with high accuracy.

- **Student Result Analysis** *February 2024 - April 2024*

  AI/ML-based Student Result Analysis

  - Tools & Technologies Used: Python, Pandas, Scikit-learn
  - Used 40% Pandas for data manipulation, 30% Python for scripting, and 30% Scikit-learn for analysis and prediction.
  - Analyzed student performance data to predict future outcomes and provide actionable insights.

- **React Tools Hub** *May 2024 - August 2024*

  Development of Utility Tools Using React.js

  - Tools & Technologies Used: HTML, CSS, JavaScript, React.js
  - Focused 50% on React.js for building interactive tools, 30% on JavaScript for functionality, and 20% on HTML/CSS for styling and layout.
  - Created a suite of tools including a calculator, calendar, stopwatch, and to-do list.

POSITIONS OF RESPONSIBILITY

- **Graphic Executive** Chitkara University, IE(I) CSE Student Chapter *Feb 2023 – Present*

ACHIEVEMENTS

- **LeetCode Streak** Achieved a 50-day streak badge on LeetCode for consistent problem-solving.

- **Participated in Code Slush Hackathon**

  Developed a Crypto Dashboard using MERN Stack and TypeScript

  - Designed and implemented a dynamic crypto dashboard for real-time market analysis, utilizing MERN stack (MongoDB, Express.js, React, Node.js) and TypeScript for a robust and scalable application.
  - Integrated real-time data feeds and advanced charting features to provide users with up-to-date market trends and insights.
  - Received positive feedback for innovation and user-friendly interface.

- **Published Research Paper on the Metaverse**

  Explored the Impact and Future Prospects of the Metaverse

  - Conducted comprehensive research on the metaverse, analyzing its potential impact on various industries including gaming, education, and social interaction.
  - Investigated emerging technologies driving the development of the metaverse, such as virtual reality (VR), augmented reality (AR), and blockchain.
  - Authored and published a detailed paper outlining current trends, challenges, and future directions of the metaverse.
  - Presented findings at an academic conference and received commendation for insightful analysis and contribution to the field.

CERTIFICATIONS

- **C++ with Data Structures and Algorithms**
  Techlive, Mohali

- **CodeSlush by Devfolio**
  Devfolio

- **Data Visualization: Empowering Business with Effective Insights**
  Tata Group

- **Programming in C & C++ Language**
  IICTC Institute of Computer Science

- **Introduction to Packet Tracer**
  Cisco Networking Academy

- **Career Essentials in Generative AI**
  Microsoft and LinkedIn

- **Foundations of Cybersecurity**
  Google, Coursera

- **Introduction to Cybersecurity**
  Cisco Networking Academy