Mohit Kumar

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OBJECTIVE

Passionate and dedicated Computer Science Engineering student pursuing a Bachelor of Technology at Chandigarh Engineering College, Jhanjeri, with a keen interest in crafting innovative and user-friendly web solutions. Proficient in C, C++, Basic Java, HTML, CSS, and JavaScript, with specialized expertise in React.Js. Eager to contribute my skills as a Software Engineer or Full Stack Developer, and I have good knowledge of technical subjects like Object-Oriented Programming, Database Management System, and Operating Systems. Looking forward to using my technical skills, working with diverse teams, and helping to create advanced products in a dynamic work setting.

EDUCATION

Chandigarh Engineering College | CGPA-7.91   Jhanjeri, Mohali
Bachelor of Technology in Computer Science   *October 2021 – June 2025*

St Peter Senior Secondary School | CBSE   Chandigarh
Percentage: 71.4% (Non-Medical)   *April 2020 – March 2021*

Sri Guru Harkrishan Model Senior Secondary School   Chandigarh
CBSE   *April 2018 – March 2019*

TECHNICAL SKILLS

Programming Languages: C, C++, Core Java

Web Technologies: HTML, CSS, JavaScript

Frameworks: React.Js

Technical Subjects: Database Management System, Operating System, Object-Oriented Programming

Developer Tools: Git, Github, Canva, VS Code, SQL

Interpersonal Skills: Communication, Teamwork, Good Listening, Decision Making, Strategy-Making, Problem-Solving

INTERNSHIP

Web Development and Designing Intern   June 2023 - July 2023
The Sparks Foundation   *Remote*

- Gained valuable insights into various technologies utilized by the company during my internship.
- Hands-on experience in working with HTML, CSS, JavaScript, and Github, enhancing my proficiency in web development.
- Developed a user-friendly website during the internship, allowing users to make donations to The Sparks Foundation. The funds collected contribute to supporting underprivileged individuals and children's education.
- Collaborated with diverse teams and actively participated in the development of a meaningful project that makes a positive impact.

PROJECTS

News Web Application | *HTML, CSS, JavaScript, React, API* | Github Link   September 2023

- Developed a dynamic news web application using React that provides the latest news in various categories.
- Implemented integration with a News API server to fetch real-time and up-to-date news content.
- It provides the latest news in various categories like health, technology, science, and sports etc.
- Users can easily navigate through different news categories by clicking on their respective tabs.
- This web application focuses on delivering news relevant to all regions across India.

* This news web application is useful for every user as they can not download any application to see the news only they can visit our website to see the latest news about all over India.

Dictionary Application | *React, API, Bootstrap*| <u>Github Link</u>   August 2023

* Designed a User-Friendly Dictionary Web Application using React-Js.
* Implemented API integration to fetch data from the dictionary, enhancing the application's functionality.
* Provided users with a seamless experience: when they enter a word, the application fetches the data and displays its meaning, pronunciation, noun classification, voice of word i.e how to pronounce word and more.
* Hosted the project on GitHub for accessibility and collaboration.

SmartWork | *HTML, CSS, JavaScript*| <u>Github Link</u>   May 2023

* Designed a user-friendly SmartWork Web Application using HTML, CSS, and JavaScript.
* Facilitate students by providing a platform for creating handwritten assignments, practical files, and Frontend projects.
* Structured the application with specific categories such as project making, handwritten assignments, practical files, and presentations.
* Developed a user-friendly login, Signup, Contact, PriceList Page for enhanced user interaction.
* Hosted the SmartWork Web Application on GitHub for accessibility and collaboration.

Training

React Js   July 2023 - August 2023
ThinkNEXT Technologies   *11 Phase, Mohali*

* During my summer training at ThinkNext, I learned many languages like HTML, CSS, JavaScript, and React.Js.
* Explored advanced concepts like routing, state management, props, and components during the training.
* Designed and developed a user-friendly web dictionary application using React.Js. Implemented API integration to fetch data from API and show the meaning of the word, noun, voice, etc.
* Developed a useful to-do list application, in which the user can add, update, or delete the tasks. This application helps the user maintain their daily routine by adding tasks.

Hobbies

* Playing cricket
* Travelling
* Exploring or learning New Technologies

Achievements

* Participated in the Mastermind Quiz on Engineer's day and won 3rd prize
* Earned 5 Star (Gold level) in C++ on Hackerrank
* Earned 4 Star (Silver level) in C on Hackerrank
* Won the second prize in the basketball competition at the school level

Extracurricular Activities

* Participated in the Web Designing Competition On Engineer's Day
* Coordinated the Project Display event on National Science Day
* Participated in the Mastermind Quiz on Engineer's day and won 3rd prize