Naveen Kumar A

To be a member of your esteemed organization that provides challenging opportunities to contribute with an inquisitive and create mindset in the field of Full stack development. Seeking to leverage my skills to contribute to the success while continuing to grow professionally

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📍 Bengaluru, India

in linkedin.com/in/naveen-kumar-a-b8187a26b

○ github.com/naveenkumar142

SKILLS

HTML 5 · CSS · JAVASCRIPT · REACTJS · NODEJS · JAVA · MySql · MongoDB · MS Office

LANGUAGES

ENGLISH
Professional Working Proficiency

KANNADA
Native or Bilingual Proficiency

Telugu
Limited Working Proficiency

INTERESTS

Travel

Sports and Fitness

Gaming

Outdoor Activities

EDUCATION

Bachelor Of Engineering
Amc Engineering College
08/2018 - 09/2022 — 7.2 CGPA
specialization
- Computer Science Engineering

Pre-University Course (12th)
Rjs First Grade
05/2016 - 06/2018 — 73%
specialization
- Science(PCMB)

Secondary Education (CBSE)
Police Public School
05/2015 - 05/2016 — 6.4 CGPA
specialization
- 10th Grade (Secondary Education)

CERTIFICATION COURSE(MERN -FULL STACK)

KGiSL MicroCollege (05/2023 - 08/2023)
Completed a comprehensive 3-month Full Stack Development course at KGISL Micro College. Gained expertise in front-end and back-end technologies, including HTML, CSS, JavaScript, Node.js, and MongoDB

CERTIFICATES

Meta Front- End Developer (05/2023 - 08/2023)
Completed Meta's front-end developer course, mastering JavaScript. Skilled in building responsive websites with HTML, CSS, and advanced JS techniques

Database Structures and Management with MySQL (META) (08/2023 - 08/2023)
Completed Database Structures and Management with MySQL course on Coursera. Acquired expertise in designing and optimizing efficient database solutions

PERSONAL PROJECTS

Car Rental Web Application (MERN Stack) (08/2023 - 08/2023)
- Developed a full-fledged car rental web application using the MERN (MongoDB, Express.js, React.js, Node.js) stack. Implemented user authentication, real-time vehicle availability, booking management. Leveraged modern technologies to deliver a responsive and user-friendly platform for seamless car rentals.

Movie Search Web Application (React) (12/2022 - 01/2023)
- Developed a dynamic movie search web application using React.js. Utilized the Movie Database (TMDB) API to fetch real-time movie data, allowing users to search for movies, view details, and filter results based on genres or ratings. Implemented a responsive user interface for seamless browsing on various devices. Demonstrated proficiency in React components, state management, and API integration to create an engaging and interactive movie search platform.