ANAND KUMAR THAKUR
SOFTWARE ENGINEER

My Contact

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Key Skill

- **HTML** - used to build an attractive front page for a website .
- **CSS –** used to design a website .
- **JavaScript** -programming language used to create Dynamic web page .
- **React JS** -open source front-end javascript library .

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Accurate Institute Of Management and Technology , Greater Noida
  B.Tech in Information Technology
  Completed in 2022

- Raghubir Singh Modern School , New Delhi
  Intermediate
  Completed in 2017

- J.D. Tytler school , New Delhi
  Metriculation
  Completed in 2015

About Me

Intend to build a career with an Organization , where I can implement my Technical and Logical skills in real life environment with commitment and dedication which will help me to Enhance my skills & potential. Willing to work as Effective team player in challenging & Creative environment.

WORK ON TECHNOLOGY

WEB DEVELOPER

- Design and establish user friendly website including optimize checkout page, result in increasing traffic and clicks for E-Commerce purchase.
- Designing and Developing front pages for websites to ensure that sites meet user expectations by ensuring they look good, run smoothly and offer easy access points with no loading issues between pages .
- Creating website layout/user interfaces by using standard HTML/CSS practices

COURCES & CERTIFICATION

MERN FULL STACK WEB DEVELOPMENT
2023-2024
- **HTML** - used to build an attractive front page for a website .
- **CSS** - used to design a website .
- **JavaScript** - programming language used to create Dynamic web page .
- **React JS** - open source front-end javascript library .
- **Node JS** -server-side programming for a website .
- **Express JS** - back end web application framework for building API
- **Mongo DB**- source-available, cross-platform, document-oriented database program .

INTERESTS

- Learning New Programming Languages.

ACADEMIC PROJECT

ONLINE EXAMINATION SYSTEM

Online Examination System is a technology-driven way to simplify examination activities like defining exam patterns with question banks, defining exam timer, objective/subjective question sections, conducting exams using the computer or mobile devices in a paperless manner.