Shivam Tiwari
Software Engineer

A highly organized and hard-working individual looking for a responsible and challenging position to gain practical experience

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EDUCATION

B.Tech
Dr. A.P.J. Abdul Kalam Technical University Lucknow

2018 - 2022   *68.6%*

Information Technology
- Rajkiya Engineering College Azamgarh

Intermediate
MG Inter College Bahunchara Pratapgarh

2014 - 2015   *69.2%*

Pratapgarh
- 12th

High School
Kalawati HSS K Dhanpatganj Sultanpur

2012 - 2013   *76.83%*

Sultanpur
- 10th

COLLEGE PROJECTS

Analysis on Zigbee and AODV Protocol impact of Flag mobility in WSN using Qualnet
- Wire less Sensor Networks are used in a variety of applications , such as military surveillance , medical monitoring , and industrial automation .we will analyze the impact of mobile flags on the performance of Zig bee and A OD V in a W SN using Qualnet network simulator .

Advice-aap-react
- https://incredible-rugelach-a7f60c.netlify.app
- Uses basics of React Aap
- Uses the basics of HTMl, CSS, JavaScript , Bootstrap,React Js

YouTube_Clone
- Uses basics of YouTube_Clone React Aap
- YouTube clone React app would include components for displaying videos, playing videos, and searching for videos
- Uses the basics of HTMl, CSS, JavaScript , Bootstrap,React Js.
- uses the React Hooks , state , props and class component.

SKILLS

`Core Java` `HTML` `CSS` `JavaScript` `React Js` `Bootstrap` `Basic SQL` `Git` `GitHub`

ACHIEVEMENTS

Certificate of Merit by Chairman , AICTE(2018-2019)

Certificate of appreciation, RASTM(Recent Advancement In Science, Technology And Management)-2019

Techie & Aptee activities Winner, Gyan Technical program-2018 under TEQIP-III

CERTIFICATES

JSpiders - Training & Development Center (07/2022 - 01/2023)
JAVA FULL STACK DEVELOPMENT COURSE

Web Development (10/2021 - 11/2021)
ThinkNEXT Technologies Private Limited

Python Programinig (02/2020 - 06/2020)
Electronics & ICT Academy , Ministry of Electronics & Information Technology , Government of India

Computer System Security (08/2019 - 12/2019)
Electronics & ICT Academy , Ministry of Electronics & Information Technology , Government of India

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

`Playing Games` `Listening to Music` `Web Series`