Om Prakash

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Bachelor of Technology • https://github.com/omaccount

in https://www.linkedin.com/in/om-prakash-34400a276/

EDUCATION

•Bachelor of Technology in Computer Science and Engineering

2022-26

Chaudhary Charan Singh University, Meerut, India

•Senior Secondary 2020-22

OSJJ Inter College, Mirzapur, India

Chaudhary Charan Singh University

PERSONAL PROJECTS

•Video Calling & Live Chat Web Application

11/2024 12/2024

Video Calling & Live Chat Web Application

- Developed advanced feature of calling for live video calling & live chatting Provides real-time responses, reducing waiting time for customers or users Chat systems handle multiple users at once, reducing staffing costs Chat logs can be used to understand user needs and improve services
- Technology Used: React.js, JavaScript, CSS

•React Movie Tutorial 02/2025 02/2025

React Movie Tutorial

- Typically a web app displaying movie information using React.js Code is divided into reusable components like Movie Card, Movie List, and Search Bar Components can be reused across multiple pages or features.
- Technology Used: TMDb API, OMDb, Bootstrap, React.js, CSS3

•Lottery Game

 $Lottery\ Game\ ,\ That \hbox{\it 's made by React.js}$

- Developed a Lottery Game web application using React.js, incorporating component-based architecture, state management, and dynamic number generation logic.
- Technology Used: React.js(useState, useEffect), CSS

EXPERIENCE

•Web Developer Intern

July 2024 - Aug 2024

OctaNet Services Pvt Ltd

Online

- Web development services company
- Developed ECommerse web page achieving good HTML, CSS, JS skills in development Implemented HTML, CSS,
 JavaScript, React, Node.js for enhancing webpage Projects are responsive and fully functional Projects have clear headings and well-organized structure Projects have attractive and user-friendly design

TECHNICAL SKILLS AND INTERESTS

Languages: CSS, HTML, JavaScript, PYTHON, JAVA, SQL

Web Dev Tools:VScode, Git, Github, Postman, Gmail

Frameworks: React.js, Express.js, Node.js, Axios, Robotics, Bootstrap

 ${f Cloud/Databases:} {f SQL}$

Relevant Coursework: Data Structures & Algorithms, Disign Analysis & Algorithms, Operating Systems, Object

Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

Position of Responsibility

•Event Co-ordinator Student Conscious Club

07/2024 -2025

- •Organize event TALENT FESTA
- •Attract close to 100 attendees to the event.
- •Also Distributed prize and prize money in winners.
- •ORGANIZING COMMITTEE MEMBER
- Event: Frontiers in Advances and Research Advances and Research for Multidisciplinary Engineering, Management, Environmental and Related Sciences Engineering, Management, Environmental and Related Sciences FARMERS 2025
- •UNNAT BHARAT ABHIYAN CELL
- •Attract close to 300 attendees to the event.
- •Distribute certificates to all attendee.
- •Distribute awards and certificates to all representator in event.

ACHIEVEMENTS

- -Full Stack Web Development Complete the long term course organize by Apna College
- -Full Stack Web Development Participating the demo session organized by Edureka
- -Robotics Operating System Participating two days short term course organized by SCRIET
- -Mega Quiz Competition Participate quiz compitition organized by SCRIET