Taruna Asthana

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"Looking forward to build my career in information technology sector." "Looking forward to an entry-level position to kickstart my career. I am adaptable and a quick learner. I can assure you of my professional and personal growth because I have what it takes to forge a successful path for both the company and my future."

Project's

1. Event Management

- Aneventmanagementwebsite developed using HTML, CSS, Bootstrap, JavaScript and TypeScript.
- This project enables users to plan and manage various events, featuring responsive design, event listings and user interaction functionalities.

2. Portfolio

- Apersonalportfolio website created using React.js., showcasing my projects, skills and contact information.
- The website features a responsive design, interactive UI and modern web development techniques to provide an engaging user experience.
- Another personal portfolio website created using React.js, designed to highlight my web
 development skills and projects. This site emphasizes responsive design, intuitive navigation
 and an appealing user interface to effectively present my professional profile.

3. Apparent

- A cloneofApparent Technologies Inc. official website built using HTML, CSS and JavaScript.
- The website showcases the company's services and expertise, featuring sections like Home, About, Services and Contact, all designed to be responsive and user friendly.

4. Easy Go SMS - (Academic Projects)

- S.H.E.A.T College of Engineering Varanasi.
- "Working on a project named Easy Go SMS, "Short Message Services", SMS is used to send text message to mobile phones. The messages can typically be up to 160 char. in length, through some services use 5-bit mode, which support 224 characters. "

Work Experience

Industrial Training & Internship

- Workedon LiveProject -WebDesign& PHP (Front-End Developer).
- AT Deoity System The complete IT Solution, Noida, UP, India. (6 Weeks)

Educational Background

1. M.Tech-ComputerScience & Education (CSE)

Dr. A.P.J.Abdul KalamTechnical University, Uttar Pradesh, Lucknow 2024

- Saraswati Higher Education & Technical College of Engineering, Varanasi, India.
- 1st Division (88%)

2. B. Tech - Computer Science & Education (CSE)

Dr. A.P.J.Abdul KalamTechnical University, Uttar Pradesh, Lucknow 2020

- Saraswati Higher Education & Technical College of Engineering, Varanasi, India.
- 1st Division (70%)

3. Senior Secondary (XII)

SSGGAIC Bhartipur, Palahna, Azamgarh, Palahna, Azamgarh

2014

- U.P. Board
- Major Subjects Physics , Chemistry, Mathematics, English, Hindi, Computer.
- 1st Division (75%)

4. Secondary (X)

Radha Krishna IC Kharihani, Azamgarh, Kharihani, Azamgarh

2012

- U.P. Board
- Major Subjects Science, Ssc., Mathematics, English, Hindi, Art & Computer.
- 1st Division (85%)

M.Tech Thesis

Thesis

Techniques For Removing Obstacles Like Rain Drops, Reflections And Fences, From The Digital Image Using Pattern Recognition Method.

Dissertation

Pattern Recognition Based Techniques For Removing Fences, Glass Reflections And Rain Drops From The Scene.

M.Tech Thesis

Paper 1

Removing Obstacles Like Rain Drops, Fences, Reflections Using Pattern Recognition Method. " (IJSRST) 22-Jan-2023

Paper 2

" Development Of Techniques For Clearing Obstacles From Image By Pattern Recognition Method. " (IJSRST) 02-Feb-2023

ADDITIONAL INFORMATION

Technical Skills: HTML5, CSS3, Bootstrap, JavaScript, React.js, Node.js, Core Java, My SQL, Web Development, OOPS, DSA.

Strength: Team Work, Problem Solving, Time Management, Communictions, Coding.

Language: English, Hindi. Interest: Music, Traveling. Certifications: Course on Computer Concepts (CCC) NIELIT (2019).