Preeti Mishra
Software Developer

Expertise of 3 + years in JavaScript, ReactJS, NodeJS, Angular, AWS services, Adobe Experience Manager (AEM), Java and HTML / CSS. Demonstrated success in designing scalable cloud solutions, optimizing performance, and ensuring security compliance. Skilled in collaborative project delivery and seeking software development opportunities to contribute technical expertise and drive innovation.

Contact : +91 9337159646
Portfolio :
https://preetimishra2.github.io/portfolio
Email :
preetimishrapm99@gmail.com
LinkedIn :
https://www.linkedin.com/in/preeti-mishra-a18b1a19b
Github:
https://github.com/preetimishra2

EXPERIENCE

Accenture — *Custom Software Engineer*
June 2023 - PRESENT
- Developed and maintained web applications using JavaScript, achieving an **8% increase in application speed.**
- Directly involved with client interactions & supervised a team of 3. Received **Award "Client Value Creation August 2023"** for client management.
- Collaborated in building libraries for multi-site management systems.
- Integrated **web services and/or third-party APIs like Google Maps** for fetching real time store and product availability details.
- Ensured 100% successful, on-schedule development and delivery of application.

Accenture — *Application Development Associate*
May 2021 - June 2023
- Worked with 4 **cross-functional teams** to build and maintain e-commerce websites and ensured **cross-browser usability**.
- Implemented social media option and newsletter email functionality.
- Utilized **jQuery and AJAX for backend integration** to update applications in real time.
- Created unit test cases and tested all scenarios for the code fixes.

HighRadius — *Full Stack Intern*
May 2020 - June 2020
- Developed a **full stack web application from scratch** after analyzing about 1000 records of data, including back-end services, front-end interface, and database.
- Technologies used – React JS, Machine Learning, NLP, SQL
- Project– AI Enabled FinTech B2B Invoice Management Application

Indian Institute of Technology — *Android Intern*
May 2019 - June 2019
- Developed an **Android application from scratch** with a modern user interface and intuitive user experience.
- Project – Application to manage schedule – Barbapp
- Technologies used – Android, SQL

EDUCATION

Kalinga Institute of Industrial Technology, Bhubaneswar — *Bachelors of Technology in Information Technology*
2017 - 2021

Indian Institute of Technology, Roorkee — *Post Graduation in Software Engineering*
2024 - Present

RESEARCH PAPER

Crop Prediction Using Machine Learning for the State Odisha

Research to understand the most beneficial crop to cultivate in the particular period of time of almost 10 years of data, for the farmers of Odisha, a very prone state to regular cyclones.
LINK FOR THE PAPER

SKILLS

Front-End Technologies: ReactJS, Angular, JavaScript, JQuery, HTML/HTML5, CSS/CSS3, Bootstrap, Tailwind
Back-End Technologies: NodeJS, SQL, MongoDB, Java
Cloud Platforms: AWS (Certified Cloud Practitioner)
Development Practices: CI/CD using Jenkins, DevOps
Additional Tools: JIRA, Confluence, VSCode, Bitbucket, GitLab, ServiceNow, Agile Methodology, Saucelabs

AWARDS
- Completed AWS Certified Cloud Practitioner on October 2023
  URL for Certification
- Awarded "Star Performer of the month" on May 2024
- Awarded iChamp Award in Accenture for the category of "Nurturing minds and demonstrating leadership" on April 2024
- Awarded iChamp Award in Accenture for the category of "Client Value Creation" on August 2023
- Awarded "Best People" award in Accenture twice
- Qualified in Codevita National Coding Challenge 2021 by TCS
- Selected for Mentorship in Teksystems in the year 2021