AKSHAT AGRAWAL

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in /akshat-agrawal

EDUCATION

- CSBS (B.Tech) | Bharati Vidyapeeth Deemed to be University Department of Engineering & Technology (BVDUDET), Navi Mumbai CGPA: 9.5 | (Dec '20 June '24)
- XII (HSC) | Chandrabhan Sharma Junior College of Science & Commerce, Mumbai 64.46% | (2020)
- X (SSC) | St. Joseph's High School & Jr. College, Navi Mumbai 79.60% | (2018)

SKILLS

- C/C++, Java (Core), Spring boot (Basic), Node.JS, Express.JS, MySQL, MongoDB, MERN Stack, Postman
- HTML, CSS, Bootstrap, Tailwind CSS, Javascript, React.JS, Git & Github, Cloudinary, Netlify, Render
- Adaptability, Team collaboration, Communication skills, Attention to detail, Leadership & Self-learning

INTERNSHIP AND TRAINING

• Full Stack Developer Intern | Red Fibre, Navi Mumbai

(June '23 - Aug '23)

Wrote frontend & backend for building a delivery based web application. Additionally designed & updated layouts to meet usability & performance requirements - HTML, CSS, Javascript, MERN Stack.

• Cisco AICTE Virtual Internship Program

(2023)

• Web Development and Designing Intern | Oasis Infobyte

(Sep 2023)

Utilized comprehensive full stack development skills to conceptualize, design, and develop projects.

ACADEMIC PROJECTS

- MOSAIC An Intelligent Event Recommendation System for College Festivals and Activities
 Mosaic is a comprehensive project aimed at revolutionizing the way college events and festivals are promoted and accessed Javascript, React.JS, CSS, Node.JS, Express.JS, MongoDB, Python, Git, and APIs.
- AceWears An E-commerce Website
 A client project specializing in premium clothing brands, offering a sleek and curated collection for fashion enthusiasts Tailwind CSS, React.JS, Express.JS, Node.JS, MongoDB, JWT, Payment Gateway, Git & APIs.
- Job Seeking A Secure Job Seeker Portal
 Implemented HTTPOnly, Secure cookies, JWT token authentication, and Cloudinary for image storage in a job seeking website. Facilitated user registration, job posting, and CRUD operations for admins. Enhanced user experience with secure authentication and image storage. Admins can also view applicants registered for specific jobs. Also Successfully deployed it on Render & Netlify MERN Stack.

ACHIEVEMENTS / CERTIFICATIONS

 Presented a paper titled "Mosaic Intelligent Event Recommendation System" at ICICC-2024, which was published in the Springer Series 'Lecture Notes in Networks and Systems' (Scopus Indexed). (2024)

• IBM full Stack Software Developer Professional Certificate, Coursera (2023)

Networking Essentials Certificate, Cisco Networking Academy (2023)

• CyberOps Associate Certificate, Cisco Networking Academy (2023)

POSITION OF RESPONSIBILITY

Sports Head - Disciplinary Committee | Student Council, BVDUDET

(2022 & 2024)

As Co-Head of Sports at BVDUDET, effectively organized impactful sporting events, built a vibrant athletic community, and maintained discipline throughout all activities.

FIELDS OF INTERESTS