

RINKIT ADHANA

+91 9911039595 · therinkit@gmail.com · therinkit.netlify.app · linkedin.com/in/rinkit-adhana · github.com/rinkitadhana
Rohini, New Delhi

WEB DEVELOPER | JAVA DEVELOPER

EDUCATION

Maharaja Agrasen Institute of Technology | IPU | Delhi

Computer Science AND Engineering | CGPA 9.0/10

Relevant Courses: Computer Organization, Foundation of Programming, Data Structures, Algorithms and Analysis, Database.

High School | Dynasty International School | Faridabad, Haryana

Grades in 12th : 90%

Grades in 10th : 84%

Participated in various Olympiads throughout school life and won gold medal at school level.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, C, C++.

Web Development: HTML5, CSS3, JavaScript, Node.js

Operating Systems: Windows, macOS, Linux

Version Control: Git, SVN.

CMS: WordPress, Drupal, TYPO3, Magento

Code Hosting Platforms: GitHub, GitLab

Graphic Design: Photoshop, Illustrator, Figma, Canva

IDEs: Visual Studio, Eclipse, IntelliJ Idea, CLion

PROJECTS

e-Learning platform | Lyterate

Founder of LyteRate, an innovative e-learning platform revolutionizing skill acquisition, specializing in programming, AI, and ML. Introduced dynamic features such as DoubtHub, a thriving community, Top Rank leaderboards, and AI bots for an enriched learning experience. Empowering individuals to excel in their educational journey.

Recycled based website | EnviroPlus

Enviro+: Founded and led the development of an innovative recycling platform that promotes environmental stewardship. Established a seamless system for citizens to exchange recyclables for compensation, subsequently recycling and offering these products back to the community at affordable rates. Driving sustainability and community engagement through technology.

Local Online Store | ShopNXT

ShopNXT: A local retail revolution brought online. Developed a platform connecting users to nearby stores within a 5-10 km radius, offering seamless, rapid delivery. Diversified inventory encompassing a wide range of clothing. Contributed to local business growth and enhanced the shopping experience

e- surveillance with AI and ML | CAMsoft

Developed an advanced AI and ML-powered online surveillance system, integrating YOLO V8 technology to enhance home security. Engineered and implemented multiple innovative features ensuring comprehensive house protection. Demonstrated proficiency in AI and ML to create a safer living environment.

PROFFESIONAL EXPERIENCE

Full-Stack Developer | InfraFlux

Oct, 2023

Played a pivotal role at InfraFlux as a Full Stack Developer, architecting and developing web-based solutions that met both client and company objectives. This position provided opportunities to refine problem-solving skills, implement innovative features, and maintain the highest standards of code quality.

Open Source Contributor | GirlScript Summer of Code 2023 | Hacktoberfest 2023

May, 2023

Engaged in open-source development, making valuable contributions to a community-driven project, and gaining experience in collaborative coding, version control, and software development best practices

Front-end Developer | Octanet | Oasis Infobyte

May, 2023

Octanet & Oasis Infobyte benefited from my expertise as a Front-End Stack Developer, where I dedicated my skills to designing and developing front-end solutions. This role involved the implementation of innovative web technologies, optimization for various devices, and close collaboration with design

AWARDS & ACHIEVEMENTS

Top 3 in Hack Avenue (Hackathon) at Maharaja Surajmal Institute Of Technology(MSIT)

Top 5 in HackMAIT 4.0 in Maharaja Agrasen Institute of Technology(MAIT)

3rd Prize at Ideathon, Bharati Vidyapeeth's College of Engineering(BPV)

Participated in many Hachathons - Accenture Innovation challenge 2023, NamaYatri 2023, Flipkart Grid 5.0