

MRUNALITHAKUR

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CAREER OBJECTIVE

To secure a Software Engineer role where I can apply my technical skills to contribute to real-world projects, learn through practical experience, and grow within a collaborative and supportive environment while working towards the goals of the organization.

EDUCATION

2022-2026 Bachelor of Technology , Information Technology	Pillai College of Engineering, New Panvel CGPA: 9.65/10 Sem 1- 8.78 Sem 2- 9.71 Sem 3- 9.8 Sem 4- 10 Sem 5 -10 Sem 6- 9.7
2021-2022 HSC	Uran Education Society's College Of Management And Technology, Navi Mumbai Percentage : 83.50%
2019-2020 SSC	Indian Education Society, JNPA, Sheva, Navi Mumbai Percentage: 93.20%

SKILLS

- **Programming Languages:** Java, C, Python, Javascript
- **Web and Mobile application development :** HTML, CSS, React.js, Node.js, Firebase, Android
- **Tools :** Github, Jupyter, AWS S3, AWS EC2, Power BI
- **Database and OS :** MySQL, MongoDB, Window, Linux
- **Soft Skills:** Public Speaking, Self Motivated

EXPERIENCE

- Management Services Intern | Jawaharlal Nehru Port Authority, Navi Mumbai** (6 Dec 2023 - 29 Dec 2023)
Worked on server infrastructure, focusing on integration, network connectivity, hardware configurations, and implementing security protocols to safeguard critical data.
- Artificial Intelligence Domain | UpToSkills** (15 Aug 2025 - present)
Working as an AI Intern at UptoSkills, applying machine learning algorithms and collaborating with mentors and peers to implement AI-driven solutions.

PROJECTS

- **Spice & Slice – E-Commerce Platform :** Built a responsive food ordering website using HTML, CSS, and React, featuring dynamic menus and order tracking.
- **Grocery Management System:** Developed a Python-based tool for small businesses to manage inventory, sales, and product records with real-time updates.
- **Confidence Quotient (CQ) Analyzer :** Created an AI-powered Confidence Quotient (CQ) module for HR dashboards to evaluate candidate self-assurance using behavioral cues and speech pattern .
- **Management App (Android):** Developed an Android-based Stock Management App for small businesses using Java and Firebase Realtime Database to enable efficient inventory tracking and real-time updates.
- **VulnX – Web Vulnerability Scanner :** Designed a web tool to detect XSS, SQL Injection, and open ports, providing automated scans and vulnerability reports.

CERTIFICATIONS

- Full Stack Web Development by Udemy
- Python programming by Spoken Tutorial, IIT bombay
- PHP and MySQL by Spoken Tutorial, IIT bombay
- Digital Skills: Artificial Intelligence , Accenture
- From Excel to Power BI , Coursera

ACTIVITIES

- Participated in Smart India Hackathon (SIH), College Level, 2024
- Participated in Sparkathon, Walmart Global Tech's open innovation challenge, 2025

ACHIEVEMENTS

- Second topper of the institute in the third year of B.Tech (IT).