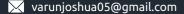# PATHI VARUN

GRADUATE

Seeking a challenging and rewarding position where i can utilize my skills and contribute to the success of the organization while continuously enhancing my knowledge and skills in a dynamic work environment.

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📍 Hyderabad, India

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📱 +91 8639072674

in linkedin.com/in/pathi-varun-3982a5255

EDUCATION

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING
VARDHAMAN COLLEGE OF ENGINEERING,SHAMSHABAD,HYDERABAD

01/2020 - 04/2024   *SCORED - CGPA - 8.64*

INTERMEDIATE IN MPC
NARAYANA JUNUIOR COLLEGE,HYDERABAD

2018 - 2020   *SCORED - TOTAL MARKS - 953*

SECONDARY SCHOOL CERTIFICATE
JAYA HIGH SCHOOL ,SURYAPET

2018   *SCORED - CGPA - 10.0*

WORK EXPERIENCE

INTERNSHIP
REJOLT EDTECH PVT LTD

10/2022 - 11/2022
Interned at Rejolt EdTech Pvt Ltd, specializing in responsive web development with HTML, CSS, and JavaScript to create user-friendly interfaces. Collaborated effectively to deliver solutions that met client requirements

ACHIEVEMENTS

- Developed and implemented front-end functionalities to enhance user experience on various on-demand websites.
- Successfully integrated client feedback to improve website usability and functionality.

INTERSHIP
IBM SKILLS BUILD AND CSRBOX ACADEMIC INTERNSHIP

06/2023 - 07/2023
Interned at IBM SkillsBuild & CSRBox, gaining hands-on experience in front-end web development with HTML, CSS, JavaScript for responsive, user-friendly interfaces.

ACHIEVEMENTS

- Developed interactive and responsive front-end components using HTML, CSS, and JavaScript.
- Collaborated with senior developers to implement best practices in web development.
- Successfully completed projects on time, meeting or exceeding client expectations.

SKILLS

LANGUAGES : Python , Java , HTML , CSS

DATABASE : MySQL   OPERATING SYSTEM : Windows

PROJECTS

SENTIMENTAL ANALYSIS ON ALEXA PRODUCTS

- OBJECTIVE : To analyze and classify public reviews of Amazon Alexa products using sentiment analysis, improving accuracy through machine learning algorithms to extract customer insights and sentiments.

VIRTUAL TRY-ON E-COMMERCE PLATFORM WITH COMPUTER VISION

- OBJECTIVE : The Virtual Try-On E-Commerce project uses Computer Vision to let customers see how products look in real-time via their device's camera. It helps make informed purchase decisions, reduces returns, and enhances satisfaction, offering a unique and immersive shopping experience that differentiates businesses in a competitive market.

CERTIFICATES

REJOLT EDTECH PVT LTD CERTIFICATION
 (10/2022 - 11/2022)
WED DEVELOPMENT

IBM SKILLS BUILD AND CSRBOX ACADEMIC INTERNSHIP (06/2023 - 07/2023)
FRONT - END WEB DEVELOPMENT

LANGUAGES

TELUGU
Full Professional Proficiency

ENGLISH
Full Professional Proficiency

PERSONAL TRAITS

Problem-solving skills   Adaptability to technology

Responsibility   Decision Making   Self - Motivated

Time Management