AMOL PATIL

E&C engineer(fresher)

"Electronics and Communication Engineer transitioning to web development/software engineering. Proficient in circuitry and signal processing, eager to apply expertise to innovate digital projects."

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08971942733

Malikwad, India

amol192002.github.io/Amol-s-new-portfolio/

linkedin.com/in/amol-patil-010a90224

github.com/AMOL192002

EDUCATION

Bachelor of engineering. CGPA:7.1
jain college of engineering ,Belagavi

05/2020 - 05/2024   *Belagavi*

Courses
- Electronics and communication

Pre university college(12th). 71.83%
Chikodi liberal education society pu college ,Chikodi

05/2019 - 05/2020   *Chikodi*

Courses
- pcmb

Schooling(1oth)
shiv shankar jolle public school ,Nanadi

05/2017 - 05/2018   *Nanadi*

Courses
- schooling(C.B.S.E)

WORK EXPERIENCE

Intern
AiROBOSOFT Products And Services

08/2023 - 09/2023   *Bengaluru*

Achievements/Tasks
- Learned about AI/ML
- projects

SKILLS

JAVA   CORE JAVA   JDBC   HIBERNATE

SERVLET   HTML   CSS   JAVASCRIPT

React js   SQL   PL/SQL

PERSONAL PROJECTS

"E-commerce Web Application (Amazon Clone) using HTML, CSS" (09/2024 - 09/2024)
- Developed an Amazon clone using HTML and CSS, featuring multi-page layouts, product listings, and a dynamic carousel. Incorporated Font Awesome icons for navigation and UI elements. Used CSS Grid for structured design. Focused on visual appeal, user interaction, and basic functionality.

ServeItCRUD (10/2024 - 11/2024)
- A Java Servlet-based application for managing employee records with full CRUD operations. Uses HTML and JSP for the frontend, and JPA with Hibernate for data persistence in MySQL. Features include adding, updating, and deleting employee data, providing an efficient interface for employee management.

Dynamic Developer Portfolio (07/2024 - Present)
- Created a responsive portfolio website using HTML, CSS, and JavaScript to present two projects. It features an interactive user interface, smooth transitions, and a modern design, showcasing front-end development skills and project presentation capabilities.

Agriculture monitoring system (08/2023 - 05/2024)
- Developed agriculture monitoring system using remote sensing for crop health assessment, optimizing yield, and resource management.

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency

Kannada
Professional Working Proficiency

INTERESTS

problem solving   reading books

web development methodologies