# Bhakti Umakant Chouthe

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## ➢ CAREER OBJECTIVE:

Motivated BCA student with hands-on training in web development (HTML, CSS, JavaScript, React) and practical project experience. Strong problem-solving skills, GitHub familiarity, and a passion for creating responsive and user-friendly web solutions. Seeking an entry-level web developer role to grow within a dynamic tech team while contributing to real-world projects

## ➢ WORK EXPERIENCE:

**Sales and Marketing Intern • Internship**                                    Aug 2024 - Sep 2024
Universal Tribes, Virtual

- Gained hands-on experience in digital marketing, sales strategies, and customer engagement through product selling and training sessions.
- Conducted market research and supported digital marketing campaigns (email, social media).
- Helped generate leads and engaged potential customers to boost product sales.
- Created pitch materials and participated in strategy sessions.
- Assisted with customer communication.

## ➢ EDUCATION:

- **Bachelor of Computer Application in Management Science (BCA)**                  (2022- 2025 )
  Vasantrao Naik Mahavidyalaya, Chh. Sambhaji Nagar [Affiliated to Dr.Babasaheb Ambedkar Marathwada University]
  CGPA :7.82
- **High School Diploma (12th Grade – HSC)**                                      ( 2021 – 2022 )
  S.B College, India
  Grade: 86.20% *(Ranked 1st in College)*
- **Middle School Diploma (10th Grade – SSC)**                                    (2019 – 2020)
  Anant Bhalerao Vidya Mandir, India
  Grade: 96%

## ➢ SKILLS:

- **Technical Skills:** HTML, CSS, JavaScript (basic), C (basic), SQL (basic), Web Development
- **Tools & Platforms:** MS Office (Word, Excel, PowerPoint), Canva, GitHub
- **Soft Skills:** Communication, Leadership, Teamwork, Time Management, Presentation Skills
- **Business & Marketing:** Digital Marketing, Sales, Customer Handling, Market Research
- **Additional:** Content Writing, Problem-Solving, Adaptability, CR (Class Representative) Experience

  (Web Development Skills: **HTML5, CSS3, Responsive Design, Flexbox, CSS Grid, GitHub, GitHub Pages (in progress: JavaScript)**

## ➢ **PROJECTS** ( Web Development Projects )

- **Personal Portfolio Website (HTML only)**
  Built a clean and simple portfolio website using only HTML to showcase projects and skills with semantic structure and clear layout.
  Live Site | GitHub Repo

- **Personal Portfolio Website ( HTML, CSS )**
  Designed a responsive portfolio to showcase projects and skills using Flex box and Grid.
  Live site | Github Repo

- **Amazon Clone – Product Page  ( HTML, CSS )**
  Built using semantic HTML and CSS, ensuring cross-browser compatibility and responsive layout. Practiced version control using GitHub.

- **Small Business Website (Family Edible Oil Store)**
  Designed and developed a responsive product showcase site for a local edible oil business using HTML/CSS, with placeholder content and scalability for future real product data.

## ➢ **COURSES AND CERTIFICATIONS:**

- **Korean I** | NPTEL, IIT (Jul 2024 - Oct 2024)
  12-week course on basic Korean reading, writing, and communication; Gold Medal awarded
- **Korean II** | NPTEL, IIT (Jan 2025 - Apr 2025)
  Advanced Korean language skills building on Korean I
- **Internet of Things (IOT) Fundamentals** | NPTEL, IIT (Jul 2024 - Oct 2024)
  Introduction to IOT systems, sensor networks, and smart applications
- **Web Development** | Internshala Trainings (Jun 2024 - Jul 2024)
  8-week course covering HTML, CSS, Bootstrap, DBMS, PHP, JavaScript, React, and AI integration
- **English Proficiency (CEFR B2)** | EF SET
  Certified skills in reading, listening, writing, and speaking

## ➢ **EXTRA CURRICULAR ACTIVITIES:**

- Class Representative (CA) | 2024-25
- Poster Presentation & Research Participation
- Language Learning

## ➢ **ADDITIONAL DETAILS:**

- AI Tools Workshop Attended and learned various AI tools [ May , 2024 ]
- First Prize – National-Level Poster Presentation on E-Waste Management (2023) Organized by MGM University Collaborated with a senior to present innovative e-waste recycling solutions, recognized nationally.

- First Prize – State-Level E-Waste Management Competition (Shivchhatrapati College, 2023) Awarded for research-backed sustainable waste management at the state level.
- Advanced to Round 2 – Aavishkar Research Competition (BAMU University, 2024)
- Consolation Prize – Brainstorm Poster Competition (State-Level, 2023) Recognized for a research poster addressing social/environmental issues.
- First Prize – College Innovation Competition (2024)
- NPTEL Gold Medal Certificate – Korean Language Level I (2024) Completed the Korean language course with top performance and awarded Gold Medal