

Koshik Bharat Mehta

Mumbai, India 400077

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Summery

Dedicated Student actively seeking an internship to leverage academic knowledge and analytical skills in a dynamic work environment. Demonstrated commitment to addressing real-world challenges and contributing positively to society. Excels in problem-solving and eager to further develop professional competencies.

Skills

- HTML
- CSS
- JavaScript
- Bootstrap
- Tailwind Design Implementation
- Data Structures and Algorithms (Java)
- Responsive Web Development
- NodeJS
- Databases: MongoDB
- Express JS
- React JS

Education

B.E: SIES Graduate School of Technology - Computer Science and Engineering Expected in 11/2027
(IoT & Cyber Security Including Blockchain)
Navi Mumbai

HSC: K.J. Somaiya College of Science and Commerce - 12th Grade 01/2023
Mumbai
GPA: 79%

SSC: Gurukul School - 10th Grade 01/2021
Mumbai
GPA: 86%

Projects

Journey Junction: Developed a responsive frontend website for a tourism platform that provides travel services, promotes places, and shares experiences of frequent travelers. Utilized HTML, CSS, and JavaScript.

Space News: Created a frontend website to provide the latest information about space projects from ISRO, SpaceX, and NASA. Used HTML and Bootstrap for development.

EmailAuth: Developed an online email verification website that allows real-time verification of incoming email addresses. Implemented using Fetch API along with HTML, CSS, and JavaScript.

Certifications

- **Career Essentials in Generative AI**
Microsoft and LinkedIn (Certificate)
- **Skyscanner Front-End Software Engineering virtual experience programme on Forage - November 2024**

Completed a job simulation where I built a web application using React as a front-end engineer at Skyscanner.

Developed a page for picking a travel date using Skyscanner's open-source Backpack React library.

Walmart USA Advanced Software Engineering Virtual Experience Program on Forage - November 2024

Completed the Software Engineering Job Simulation where I solved difficult technical projects for a variety of teams at Walmart.

Developed a novel version of a heap data structure in Java for Walmart's shipping department, showcasing strong problem-solving and algorithmic skills.

Designed a UML class diagram for a data processor, considering different operating modes and database connections.

Participations

- **Mertix 2023**
Participant
- **Flipkart GRiD 6.0 – Software Development Track**
Participant, Cleared Level 1
- **Smart India Hackathon**
Participant
- **Cognition 2024**
Participant

Languages

Hindi: First Language

English: B2
Upper Intermediate (B2)

Websites, Portfolios, Profiles

- www.linkedin.com/in/koshik-mehta-9271b0258
- <https://koshik27.freewebhostmost.com/>

Hobbies and Interests

Football

Disclaimer

I hereby declare that all the information mentioned above is true to the best of my knowledge.