Shraddha Bhavesh Tandel

B.E Information Technology
Bharati Vidyapeeth College Of Engineering, Navi Mumbai

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in Shraddha Tandel

EDUCATION

•**Bharati Vidyapeeth College of Engineering, Navi Mumbai**   *2020 - 2024*
B.E in Information Technology   CGPA: 8.33/10.0

•**U.E.S,Uran**   *2019-2020*
Maharashtra State Board ,HSC   Percentage: 68.31

•**Indian Education Society ,Uran**   *2018-2019*
Maharashtra State Board ,SSC   Percentage: 80.20

INTERNSHIP

•**Jawaharlal Nehru Port Authority**   *8 Dec 2022-6 Jan2023*
IT Support   Navi Mumbai
  – Monitored network performance and conducted routine maintenance to ensure optimal functionality and uptime.
  – Knowledgeable in network protocols and familiar with cloud storage.

PROJECTS

- **TechRoute: Career Path Prediction for IT Engineering Graduates.**
  – Developed a machine learning-powered web application that predicts career paths for IT graduates based on aptitude tests, coding skills, certifications, and cognitive assessments.
  – Implemented a Random Forest model trained on a dataset of 6000+ entries, achieving an accuracy of 87.62% in career prediction.
  – Built a user-friendly interface with React.js for seamless data input and career recommendations, integrating Flask for backend processing.

- **Email Classification**
  – Developed a machine learning-based email classification system to automatically categorize emails into predefined categories such as marketing, updates, and OTPs.
  – Implemented Naïve Bayes for text classification, leveraging NLP techniques for feature extraction and preprocessing.
  – Built a user-friendly web interface using React.js for email submission and classification, with backend processing in Python.

- **Online Shoe Store**
  – Developed a responsive and interactive e-commerce frontend using React.js for a seamless user experience.
  – Implemented features like catalog browsing and related shopping to enhance product discovery and engagement.
  – Utilized Bootstrap for styling, ensuring a clean and modern UI with mobile-friendly design.

CERTIFICATIONS

Foundation of web development Udemy   *20 Feb 2025*
Intro to Programming Kaggle   *13 July 2023*
Web Framework Udemy   *12 July 2023*

TECHNICAL SKILLS AND INTERESTS

Web Development: HTML5, CSS3, JavaScript, Jquery, Bootstrap, React JS
Developer Tools: Google Colab , Jupyter Notebook, VS Code, Notepad++
Additional Skills: MS Office (Word/Excel/PowerPoint)

EXTRA CURRICULAR ACTIVITIES

Second Ranked, Frontend Hackathon, CNC Web World   *Feb 2025*
Creative Head, ITSA(Information Technology student Association), BVCOE   *Jan 2023 - May 2024*
Creative Team, ITSA(Information Technology student Association), BVCOE   *Jan 2022 - May 2023*

HOBBIES

Drawing Painting Dancing