AYUSH PAWSHE

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@ayushpawshe   @ayushpawshe

EDUCATION

❖ **B.E. in Artificial Intelligence and Data Science**   *CGPA: 7.1 | 2022-2026*
Terna Engineering College, University of Mumbai.

❖ **R.K Talreja College of Arts, Commerce & Science**   *75% | 2022*
Maharashtra State Board of Secondary and Higher Secondary Education.

❖ **St. Jude's High School**   *89%| 2020*
Maharashtra State Board of Secondary and Higher Secondary Education.

SKILLS

❖ **Programming Languages**: C, C++, Java, JavaScript, TypeScript, Python, SQL.

❖ **Web Development:** ReactJS, Next.JS, NodeJS, Express.JS.

❖ **Databases**: MySQL, PostgreSQL, MongoDB.

❖ **Tools:** Visual Studio Code, Git, Github , Postman.

CERTIFICATION

❖ Hackerrank Frontend Developer(React) Certificate. Link

❖ 3 star Java in Hackerrank. Link

ACADEMIC PROJECTS

❖ **Chatify – A Real Time Chatapp using SocketIO**
  - A real-time chat application enabling seamless communication between users.
  - Features include user authentication, one-to-one messaging, and online status indicator.
  - Built using React.js, Node.js, Express, and Socket.io with MongoDB for data storage.

❖ **Brain Tumour Detection System**
  - A CNN-based model for classifying MRI scans to detect the presence of brain tumors.
  - Features include image preprocessing, tumor classification, and performance evaluation.
  - Built using Python, TensorFlow, Keras, and OpenCV for image processing and model training.

- ❖ **Skyfare – A Flight Fare Prediction System**
  - A machine learning-based system that predicts flight fares based on various travel features.
  - Features include fare prediction, data visualization, and user input-based forecasting.
  - Built using Python, Pandas, Scikit-learn, and Matplotlib for modeling and analysis.

- ❖ **RapidMeal – A Food Delivery app**
  - A food delivery platform that connects users with nearby restaurants for quick meal ordering.
  - Features include user authentication, menu browsing, real-time order tracking, and payment integration.
  - Built using MERN stack (MongoDB, Express.js, React.js, Node.js) with integrated RESTful APIs.

POSITION OF RESPONSIBILITY

- ❖ **Avalon Technical Team | Avalon, Terna Engineering College**   *2024*
  Organized hackathons & conducted sessions for 100+ college students on Web Development related topics.

PERSONAL DETAILS

- **Name** : Ayush Ganesh Pawshe.
- **Date of Birth** : 26 August 2004.
- **Hobbies** : Cricket , Singing , Reading.
- **Spoken Languages** : English , Marathi , Hindi.