

# MEET KHANUJA

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## EDUCATION

**Bachelor's (BE) in Computer Engineering** - Bharati Vidyapeeth Deemed University Pune

CURRENT GPA: 9.20 / 10.0.

**12 STD** – Maharashtra State Board of Secondary Education, Science College Nanded

Scored 60 percent with PCMB Group.

**10 STD** – Central Board of Secondary Education – Gyan Mata Vidya Vihar, Nanded

Scored 9.20 / 10.0 CGPA.

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## PROJECTS

**Contact App** | [Explore](#)

- The Contact App is fully functional and responsive web application to store contacts.
- Users can Add, Delete and Edit the contacts whichever he wants.
- It provides users with Add button to add the contact and display it.
- After Adding the contact, it will show Edit or Delete button to perform respective tasks as per user requirements.
- Technology Stack: HTML, CSS, JavaScript, Bootstrap, React, Redux

**News App** | [Explore](#)

- Developed a news application that will keep users updated about latest events happening around the globe.
- Firstly, the news app provides user with a list of news providers to choose from.
- As the user choose a certain provider it displays its list of news.
- And then user can further read a particular news in detail by clicking on read more button.
- The key feature is that user can make a news provider it's favourite by clicking on the favourite icon beside it.
- Technology Stack: Bootstrap, HTML, Advance JavaScript, React, Redux

**Portfolio** | [Explore](#)

- A static website that compiles my academic and professional materials, skills, qualifications, education, training, and experiences.
  - User can see my work, contact me and enquire by filling up a form.
  - Technology Stack: HTML, CSS, JavaScript
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## CERTIFICATIONS

- Data Mining Nptel Course | [Certificate](#)
  - Data Structures from Walchand College of Engineering | [Certificate](#)
  - React – The Complete Guide by Academind
  - The Complete 2022 Web Development Bootcamp by Dr. Angela Yu, Udemy | [Certificate](#)
  - Python Programming, Coursera | [Certificate](#)
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## STRENGTHS

- Web Development: HTML, CSS, JavaScript, ReactJS, jQuery, Bootstrap, Npm Api, Redux
- Databases: MySQL
- Version Control: Git & GitHub
- Programming Languages: C++, Python
- Programming Skills: Problem Solving, Data Structures and Algorithms
- Hardware: Arduino, Microprocessor
- Soft Skills: Problem Solving, Time Management, Communication, Negotiation, Creative Thinking