

# PARITOSH PAL

An Aspiring Engineer, Technical Hoarder

📅 14-AUG-2000    @ paritosh2233@gmail.com    ☎ +91 7020529148    ✉ Apeksha nagar Chandrapur  
in www.linkedin.com/in/ paritoshpal7796    🌐 https://github.com/paritosh4495



## CAREER OBJECTIVE

- A Talented Third Year student with a strong academic background with the ability to think through a problem coupled with the confidence to make ideas heard. I am currently looking for an internship opportunity that will allow me to work alongside an expert team in the field of:
- Web development
- MERN stack development

## EDUCATION

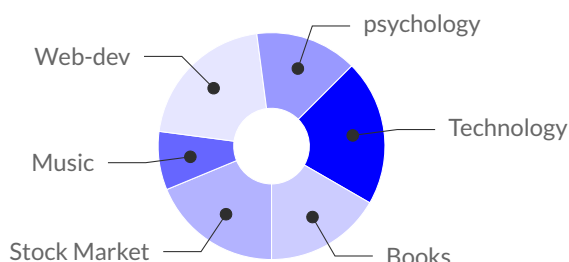
B.E in Electronics and Telecommunication (Perusing)

📅 2018 - 2022	📍 Bharati Vidyapeeth's College of Engineering
HSC (12th)	
80.02%	
📅 2018	📍 Vishwas Jr. College Nagpur
SSLC (10th)	
93%	
📅 2016	📍 Shree Maharishi Vidya Mandir Chandrapur

## ACHIEVEMENTS

- 🏆 **Indian Twenty Twenty Cricket Federation**  
Been a part of maharashtra cricket team at Kolkata, India
- 🏆 **Maharashtra Twenty Twenty Cricket Association**  
Been a part of Chandrapur cricket team at Shirdi, Maharashtra
- 💙 **SAATHI NGO**  
Co-founder and Technical Head at SAATHI NGO
- 📈 **BETA Association**  
Technical Head at Bharati Electronics and Telecommunication Association

## INTEREST



## SOFTSKILLS

- Leadership qualities
- correspondence
- Presentation skills
- Problem solving skills
- reading body language
- Motivator
- Good Analytical skills

## PROFESSIONAL SKILLS

HTML	●●●●●●
CSS	●●●●●●
JavaScript	●●●●●●
Bootstrap	●●●●●●
Java	●●●●●●
Data Structures	●●●●●●
C& C++	●●●●●●

## STRENGTHS

- Communication skills
- Ability to learn from mistakes
- Task prioritization
- patience
- Positive attitude

## LANGUAGES

English	●●●●●●
Marathi	●●●●●●
Hindi	●●●●●●

## INTERNSHIPS

- Was a campus ambassador for Tryst Delhi

## PROJECTS

Electricity Generation From Speed Breaker

📅 Feb 2016

- This Project was a simple prototype of producing electricity from non-conventional source using the momentum of cars at speed breaker for street lights and tollbooth lights.
- TOOL - Dynamo