

# Arjun Bharti

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## EXPERIENCE

### ESNICK | CORE TEAM/FRONT-END DEVELOPER

July 2018 – November 2019

Solving for local businesses by providing an e-commerce store to them and help boost their sales and reach customers is what we were doing at eSnick. My responsibility was to work on the front-end part of the company's product. Taking ownership of the features, directly reporting to CTO and brainstorming different ideas for startup growth.

## VOLUNTEER WORK

### DEVELOPER STUDENT CLUBS | COMMUNITY LEAD

August 2019 – July 2020 | MIET, Jammu

- Developer Student Clubs are university based community groups for students interested in Google developer technologies. Students from all undergraduate or graduate programs with an interest in growing as a developer are welcome. By joining a DSC, students grow their knowledge in a peer-to-peer learning environment and build solutions for local businesses and their community.

## PROJECTS

### MOVIE STACK | HTML, CSS, JS, REACT.JS

- Used an API to fetch the movie's data from themovieDB API to create a movie stack application using React.js. The purpose was to get hands-on with APIs and using them in React projects.

### CHAT APPLICATION | USING REACT.JS AND FIREBASE

- Created a web chat application using React.js and Firebase. The users can login via Google OAuth and chat with other members online.

### PGFOLIO - STUDENTS ACCOMMODATION BOOKING WEB-APP

- Building a platform for the students to explore and book the best accommodation available in the market. The platform will target Tier-2 and Tier-3 cities to provide services to the people and to make their experience worth remembering by providing better solution than existing applications. Providing 360 view, street view, amenities details, no middle-man, etc.

## ACHIEVEMENTS

### CSI HACKATHON 2020

Feb 2020

- Won 2nd prize in 2 days CSI Hackathon hosted by CSI MIET Jammu

### SMART INDIA HACKATHON 2019

March 2019

- Secured 2nd position in Smart India Hackathon presented by Government of India.

## EDUCATION

### MODEL INSTITUTE OF ENGINEERING AND TECHNOLOGY

BACHELOR OF ENGINEERING IN  
COMPUTER SCIENCE

2017-Expected May 2021

## SKILLS

- JavaScript, C++ and Dart
- HTML, CSS, Bootstrap, EJS
- React.js, Node.js, ExpressJs, PostgreSQL, MongoDB • Flutter
- Leadership, Team player, Public Speaking, Decision Making

## TECHNOLOGY AND TOOLS

- Git/Github • Linux • Windows
- Firebase • Android Studio
- VS Code
- Google Cloud Platform

## INTERESTS

- Leading a team
- Stand-Up Comedy
- Travelling, Playing Snooker and football
- Dancing
- Binge Watching
- Reading Books

## LINKS

LinkedIn:// [Arjun Bharti](#)

Github:// [arjunbharti](#)

## LANGUAGE

- English
- Hindi
- Punjabi
- Dogri