

# Ashutosh Karade

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## Socials

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## Career objective

Seeking an entry-level position to begin my career in a high level professional environment.

## Technical Skills

- HTML5
- CSS3
- JavaScript
- React.js
- UI (Adobe XD)
- Python
- C,C++
- Sql (beginner)
- Java (beginner)
- PHP (beginner)

## Education

### Bachelor of Engineering

Priyadarshini Indira Gandhi  
College of Engineering

2017–2021

### HSC

Nandhavan Arts Commerce  
Science Junior College

2017

### SSC

Kurvey's New Modal public  
school

2015

## Experience

### Internship – Android Application Development.

Dec 2019 – Jan 2020 | IT-NetworkZ Infosystems Pvt.Ltd

Enhanced APP development skills and learn about life-activity cycle of an APP. Create E-shopping Cart APP and A Parking System App having QR Generator, QR Scanner and G-Map modules.

### Internship – Front-end Development

August 2020 – November 2020 | Skill Safari

Front-end Development (Html, CSS, Bootstrap, JavaScript)

### Project Intern – Electronic Test System

August 2020 – March 2021 | IT-NetworkZ Infosystems Pvt.Ltd

MCQ test based web application (Full-stack development) Electronic Test System (ETS) ([www.etestsystem.com](http://www.etestsystem.com)) worked on a live project – Content Management – Software testing (Manual) – Software Development (PHP & MySQL)

### Internship – Full-Stack Development

May 2021 – June 2021 | Skill Safari

Full-Stack Development (Html, CSS, JavaScript, React.js, Node.js) – Shopping Cart / Chrome-New-tab / Clone-Google-Search / Expense-Tracker / Rock, Paper, Scissors, Lizard, Spock with Rule book / Weather-app

## Projects

- **Pay to park Application (Android Application and IOT):** IOT based smart parking system has been proposed which integrates several physical devices to check the parking slot availability. Mobile app allows the user to locate and reserve a parking slot in online, navigation from entrance gate to available parking slot is also the proposed system reduces the driver's effort and time to search parking space and the face recognition to provide security.
- **KarmVyaapaar (Web Application):** The KarmVyaapaar is a web application which provides the interface between the worker and the employer. Looking to the current situation due to this COVID-19 Pandemic many people have lost their jobs and it has affected mainly small traders and daily-wage workers.
- **More mini projects (based on HTML, CSS, JavaScript, react.js, node.js) are on my LinkedIn & Github.**

## Certificates

- Certificate of Completion of Adobe XD 2021 Ultimate Course 2021 from Udemy
- Certificate of Completion of Front End Web Development 2021 Ultimate Course from Udemy
- Certificate of Completion of 2021 Complete Python Bootcamp From Zero to Hero in Python from Udemy

## Languages

- English
- Hindi
- Marathi

## Interests

- Gaming
- Fitness
- Modeling