

# MAYANK GAUTAM

(FRONT-END DEVELOPER)

## CONTACT



7417834950



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## EDUCATION

**Bachelor of technology\_** (2017-2021)

*Electrical and Electronics  
engineering*

(KIET GROUP OF INSTITUTION)

**12th CBSE Board**

**Delhi Public School (DPS),** (2017)  
**Aligarh**

## CERTIFICATION

Front-End Developer Professional Certificate -  
META

Course on Computer Concepts (CCC), from  
National Institute of Electronics and  
Information Technology

Augmented Reality and ARCore-  
Instructed by Google

Artificial intelligence (AI) in DTU by Microsoft

## TECHNICAL SKILLS

- HTML, CSS, JavaScript
- React.js
- Responsive Design
- Browser Developer Tools
- Graphic Design
- API Integration
- FIGMA
- VS Code
- Adaptability
- Attention to details
- Multitasking
- Problem-solving
- Time management
- Teamwork
- Quick learner

## PROJECT

*E-commerce Platform - A fully  
functional e-commerce website with  
product listings, and shopping cart.  
Personal Portfolio Website.*

## PORTFOLIO WEBSITE

### OBJECTIVE

*Certified frontend developer by Meta and Google in AR  
technologies, eager to apply skills in HTML, CSS,  
JavaScript, and modern frameworks to create engaging  
web applications.*

### WORK EXPERIENCE

#### DELTA 360

**Front-End Developer intern** Jan2024- april 2024

*As a frontend developer, I develop responsive websites using  
HTML, CSS, and JavaScript, and build dynamic interfaces with  
React.js. I collaborate with UX/UI designers to bring designs to  
life and integrate RESTful APIs to fetch and display data.  
Additionally, I optimize website performance, ensure cross-  
browser compatibility,*

#### Animal Feeders

**MEMBER OF REGISTERED NGO** March 2022- present

*Organized feeding schedules, donation drives, and  
outreach events while collaborating with volunteers to  
achieve goals and solve animal care challenges.*

#### UP RAJYA VIDYUT UTPADAN NIGAM LIMITED., ALIGARH

**Power Generation Engineer Trainee** June2019 - July 2019

*Understand the power generation process, safety protocols,  
and environmental compliance. Collaborate with engineers  
and technicians to achieve operational goals and ensure  
safety.*