



# Kunal Babbar

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## EDUCATION

### Bachelor of Engineering in Computer Science and Engineering

(2019 -present)

Chandigarh college of Engineering and technology

8.7 cgpa (upto 5th sem)

## LANGUAGE WORKED ON

Webtechnologies:javascript | html | css  
| node js | react js

database:MySQL

Competitiveprogramming:c++ | python

Machine learning:Octave | python

## ACHIEVEMENTS

- ranked 2nd in technical quiz on national science day.
- Selected in smart india hackathon on college level result awaited for national level hackathon.

## INTERESTS

- Cricket
- Playing and developing Video games
- Watching movies

## TECHNICAL SKILLS

### Web Development

Successfully completed frontend react framework course on coursera and also comfortable with various backend frameworks

**Project work:**created a simulation project based on various operating system algorithms and successfully Deployed on github pages

**Projectlink:**<https://kunalbabbar2843.github.io/OS-Resource-Management>

### Competitive Programming

Competed with various programmer on various platform like codechef and codeforces and able to gain global ranking under 100 in various contest.

**Current codechef rating:** 4 stars

**Profile link:** <https://www.codechef.com/users/kunal2843>

### Machine Learning

Currently completing the course on machine learning on coursera.implemented various ML algorithms using python and octave.

**Project Work:**implemented and Trained neural network model on flappy bird game,model will able to predict the movement of bird such that bird successfully cross pipes without colliding with obstacles