

Ankit Bansal

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<https://ankit986.github.io/portfolio/>

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EDUCATION

- **Government Engineering College** Bilaspur, CG, India
Bachelor of Engineering in Computer Science and Engineering *2016 – 2020 (Expected)*
CPI: 7.91/10
- **D.A.V. Public School** Korba, CG, India
All India Senior Secondary Certificate Examination (AISSCE) **80.4%** *2013 – 2015*
- **D.A.V. Public School** Korba, CG, India
All India Secondary School Examination (AISSE) **CGPA: 8.6/10** *2013*

PROJECTS

- **FlashCard App** <https://github.com/ankitbansal1412/FlashCardApp>
Tech stacks :- React-Native, Redux
 - A native application which allows user to add decks and each deck can contain multiple cards. User can add a question and an answer to the card. User can also take quiz on the cards.
 - This project encompasses the fundamental aspects of building a native application including handling infinite lists, routing, async-storage, permissions and user input.
- **Algorithm Visualiser** <https://github.com/ankit986/algorithm-visualiser>
Tech stacks :- ReactJs
 - A react application that perform visualisation of different algorithms.
 - Helps in understanding of difficult algorithm through visualisation.
- **Brainly** <https://github.com/ankit986/Brainly-React-Project>
Tech stacks :- React.js, Express.js and MySQL.
 - A web application which takes image from the registered user and shows the facial part in the image using Clarifai API and also shows the number of images entered so far by the user.
 - Used various packages like tachyons, knex, cors, bcrypt, body parser.

TRAINING AND CERTIFICATIONS

- **Java(J2SE)** *June 2018 - July 2018*
CRISP (Bhopal)
 - Undergone one month training at Center For Research And Industrial Staff Performance under the guidance of Mr. Mohan B. Muley.
- **Design And Analysis Of Algorithms** *January 2019 - March 2019*
National Programme on Technology Enhanced Learning(NPTEL)
 - Completed 8 weeks NPTEL course on Design and Analysis of Algorithm by prof. Madhavan Mukund .
 - Passed all the online assignment and proctored exam.

SKILLS

Programming Languages: Java, HTML, CSS, Javascript

Libraries/Framework: ReactJS, NodeJS, Redux, React Native

RESPONSIBILITIES AND ACHIEVEMENTS

- **Vice President** *January 2019 - May 2019*
Computer Science and Engineering Society
 - Lead the event organising team of six members to organise technical talk in the college for computer science and information technology students.
- **TFW Scholarship** *August 2016*
Tuition Fee Waiver Scheme
 - Selected for TFW Scholarship among 47 candidates for being in top 3 PET-2016 ranker in Computer Science and Engineering branch and recieved 100% scholarship on college tuition fees.