Jayachand Bokka

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EDUCATION

B. Tech. (CSE)	2022	Indian Institute of Information Technology, Sri City	**6.33 / 10.0**
Class XII (BIE)	2018	Sri Chaitanya Junior college, Vijayawada	**96.4%**
Class X (SSC)	2016	Sri Chaitanya Techno School, Amalapuram	**9.8 / 10.0**

PROJECTS

SketchtoFace   (Jan 2021 - Present)

Deep learning

(under the guidance of Dr. Subu Kandaswamy)

- Given a forensic sketch face image as input, we suggest potential matches to the face from a photo gallery (similar to a mugshot database).
- Cycle Gan and siamese network

Helka   (Jan 2021 - April 2021)

Enterprise Application Development

(under the guidance of Dr. Balaji Ramana)

- Secure personalized news. It can get relevant news based on keyword searches. News articles from all over the internet can be stored for future reference.
- My Work: I have done the bookmarks feature.
- MERN Stack

Dumbo   (Aug 2020 - Dec 2020)

Service-oriented Application Development

(under the guidance of Dr. Subu Kandaswamy)

- Dumbo is a service-based web application that lets its users upload, store and search through documents. Other websites can integrate the Dumbo services into their application.
- My Work: I have done User verification, and profile page, assisted in integrating with google cloud and created one API feature.
- Framework: Django, Github Front end: HTML, CSS, Bootstrap, and some other APIs that are required for application.

Homechef   **(Jan 2020 - April 2020)**

Web application Development

(under the guidance of Dr. Balaji Ramana)

- Homechef is an application that helps housewives to become entrepreneurs who are good at cooking by selling food items they prepared at home.
- My work: I have done User verification, profile page, and learned about payment gateway.
- Framework: Django, Github Front end: HTML, CSS, Bootstrap.

SOFTWARE SKILL SETS

Programming Languages: C, Java, Python
Operating System: Windows 10, Ubuntu
Frameworks: Git
Databases: MongoDB, MySQL
Web Development: HTML, CSS, Bootstrap, Django, JavaScript, React
Languages known: English, Hindi, Telugu