

# **Pranjal Bansal**

Software Developer

Software Engineer dedicated to improving skills through hands-on learning and development work. Proficient in mobile and desktop development environments. Adept at using HTML5, JavaScript and other programming languages to produce clean code. Seeking a position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.

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# **EDUCATION**

# **B.tech Computer Science**

Lovely Professional University

2018 - 2022

# Intermediate (CBSE)

Little Scholars School, Kashipur, Uttarakhand, India 2017 - 2018

# Matriculate (CBSE)

Little Scholars School, Kashipur, Uttarakhand, India

2015 - 2016

# **WORK EXPERIENCE**

# Software Developer

Asteria Aerospace

01/2023 - Present

Banaalore

Achievements/Tasks

- Utilized ReactJS and JavaScript to work on a project to contribute in various tasks for the organization
- Pioneered high priority features which provide value to the customers and help them to visualize their datamore precisely and seamlessly
- Developed Enable / Disable Re-focus feature on drone which helps the customer to focus particularly on the drone which can give 10 times more accurate data to customer
- Supported on Drone Trial feature which improved the effectiveness of product by 3x
- Developed Drone heading and Drone Position functionality, hence enhancing the product's capabilities and uniqueness
- Supported development, QA and user experience staff to develop new features.
- Developed Service Portal feature with Jira Issue Collector Integration to report feedback and issues from customers
- Fixed critical issues and Improved some of the existing features in Skydeck Product
- Learned software engineering process improvements and best practices.
- Finished and delivered the tasks that were given a higher priority on time

# **SKILLS**



# **PERSONAL PROJECTS**

#### Disney+ Hotstar Clone

- Created the Disney+ Hotstar clone using JavaScript , HTML and CSS for a cross-device user experience

#### Food Ordering website

Created a clone of a Food ordering website which is built using JavaScript, HTML and CSS which is responsive in both dekstop and mobile.

### CERTIFICATIONS

The Complete 2021 HTML Web Development (06/2021 - Present)

HTML, CSS, JAVASCRIPT (05/2022 - 07/2022)

Java Programming Fundamentals (08/2022 - 10/2022)

C Programming CodeTantra (06/2020 - Present) CodeTantra

SFDC UAP (11/2021 - Present)

#### TOOLS

Github Git Gitbash **VSCode** Jira