

Kedar Kiran Bansode **CAD Engineer CAREER OBJECTIVE**

To obtain a creative and challenging position in an organization that gives me an opportunity for self-improvement and leadership, while contributing to the symbolic growth of organization with my innovative skills.

Contact details

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Lived in – Dombivali (W),

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in

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24th April, 1996

□ Education

Master in Management Studies (Systems)

CGPA 8.0/10 (August 2023)

Bachelor of Engineering in

Mechanical Engineering

CGPA 6.92/10 (Sept 2017)

□ Languages

- Marathi
- > Hindi
- > English

□ Strengths

- Adaptability and Flexibility
- > Positive attitude
- Goal Oriented
- Willingness to accept challenges

☐ Academic Achievement

- > Participated in Robotic event 'Tech-Fest' held at IIT, Mumbai.
- Paper presentation at SVIT Nashik

☐ Work Experiences

• CAD Engineer

Authentic Staffing Agency, Vadodara (Apr 2023-Present)

- > Third party basis in Schneider Electrical and Automation at Navi Mumbai, in research and development to create new designs and problem solving, documentation of MCCB.
- > Design and drafting new products in new brand launching.
- > Design and drafting add on accessories used for MCCB operations.
- ➤ Conduct DFA/DFM in new product designs.
- > Documentation and presentation of products for catalogue making and user instructions.
- > Created detailed design specifications and manufacturing instructions.

• GAT Design Engineer

V.I.P. Industry Limited, Nasik (Aug 2018- Aug 2019)

- > Designed and developed 2D and 3D CAD models of bag products using Creo and AutoCAD.
- Research on optimization and more usefulness of luggage.
- > Created prototypes and samples for testing.
- > Collaborated with cross-functional teams, including sales, marketing, and manufacturing, to ensure design met customer requirements and manufacturing capabilities.
- > Developed and maintained design documentation, including design specifications, drawings.
- > Design product packaging for cost efficient and safe transportation.

• Inplant Trainee Quality Engineer V.I.P. Industry Limited, Nasik.

(Dec 2017- Aug 2018)

- Made new testing and inspection procedures for Life time warranty product range releasing for international level.
- Inspected bags visually for flaws, damage, and problems with quality.

□ Core Skills

- Product design
- Lean six sigma
- ➤ Value Analysis and Engineering
- Research and strategy Product Testing
- > QC tools
- > Team Work
- > Public Communications
- Negotiation and Sales
- > Project management
- Data Management And Analysis
- Critical Thinking

☐ Hobbies

- Reading
- ➤ Internet Surfing
- ➤ Listening to Music
- Watching Cricket

- ➤ Measured and tested bags for compliance with industry standards and company specifications.
- ➤ Analyzed quality data and provided recommendations for process and quality improvements.
- ➤ Developed and implemented quality control procedures and protocols.
- ➤ Managed and maintained quality documentation, including design specifications, test reports, and certification records.
- > Calibrations of all measuring instruments
- Checking of including backpacks, tote bags, luggage and ladies hand bags.
- ➤ Inspected all parts of final luggage assembly and checked individual parts of hard and soft luggages.

□ Professional skills

- > AUTO-CAD, CATIA, CREO software courses
- > 6-sigma (basic) certification.
- ➤ Microsoft Office and Google Suite

□ Academic Project

➤ Major Project (B.E.) – Hovercraft Train (2017)

Objective: - To create new transportation by use of natural resource (water) with lesser time and cost.

➤ Minor Project (T.E) – Vertical lifting of span of bridge (2016)

Objective: - To create technology to lift span of small height bridge for ship crossing by using Screw Jack Mechanism. With safety and reduce cost.

□ Interest

- Product research and design,
- > Operations and supply chain,
- > Digitalization,
- > Reading success and failure stories.

I hereby declare that all the above information is factual and correct to the best of my knowledge and belief.

Date: Place: -