

1. Name: **SUBHASH CHANDRA MAJI**

2. Date of Birth: 21/01/1973

3. Current Position and Address: TECHNICAL OFFICER
(with E-mail & Phone no.) COAL PREPARATION DIVISION
CSIR-CIMFR, DHANBAD-828108
subhash_1678@rediffmail.com
9835318053(M)



4. Educational qualifications:(Graduation and above)

Sl.No.	Degree/ Certificate	Year of Passing	University/ Institute	Subjects
1.	Diploma in Mech. Engg. FMM, HE,	1994	WBSCTE, Kolkata	MP, MT, ED, MGMT, MD, TM
2.	B Sc (Mathematics)	2005	NetajiSubhash Open University, Kolkata, WB	Maths,Physics Chemistry

5. Work experience

Designation work	Institution/company	From	To	Nature of
Work Supervisor	M/s Khandelwal Industries	01.12.1994	22.12.1995	Supervision
I W Gr.III	BRBNMPL, Salboni, WB (Owned subsidiary of RBI)	18.03.1999	25.01.2005	Process
Jr.Tech. Asstt.	CSIR-CIMFR, DHANBAD	31.01.2005	30.01.2010	Tech. Support
Sr.Tech.Asstt.	CSIR-CIMFR, DHANBAD	31.01.2010	30.01.2012	Tech. Support
Tech. Officer	CSIR-CIMFR, DHANBAD	31.01.2012	Contd.	Tech. Support

6. Area of specialization: Beneficiation of Coal through Coal Handling Plant

7. Honors/Awards received: -----

8. Fellowships/Scholarships: -----

9. No. of Research Publications:

- Papers in journals:
- In conference proceedings:
- Invited/key-note addresses:
- List of best 05 publications:

10. Number of Books authored/edited: -----

11. (a) No. of Patents granted/applied for: -----

(b) Technologies developed, Licensed and/or commercialized: -----

12. Foreign visits: -----

13. Details of Professional memberships: Life member in IIME

14. Major contributions: (Max. 150 words)

Regular Maintenance of Coal Beneficiation Pilot Plant which is more than 60 years old.

Initially setup of a coal lifter to the Rotary breaker and covering of rotary breaker and a variable speed motor driving for Rotary breaker. Repaired the rusted and poor conveyor belts structure along with conveyor belts. Alternating arrangement for water discharge from the underground. Setup of a new settling cone for JIG. Responsible for operation of Pilot Plant as and when required. Besides this laboratory scale test rig operations and experiment. Associated with different Project work as a member or a Project leader.

15. Technologies and Products/ Services

- (i) Developed:
- (ii) Licensed:
- (iii) Commercialized:

16. Designs and Prototype Developed: -----

17. Honours and awards won for technological contributions or sociological impact of R&D:-----

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Signature